### MONITORING AND EVALUATION OF SARVA SHIKSHA ABHIYAN, DISTRICT – SIDDHARTH NAGAR UTTAR PRADESH

340 Sixsha Leri Sarva Education



39326

Submitted to the

Ministry of Human Resource Development, New Delhi

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### District Level Half yearly Monitoring Report: District Siddharth Nagar, Uttar Pradesh

3.1	Name of the District Monitored:	Siddharth Nagar				
3.2	Total number of elementary schools / EGS / AIE Centers in the Districts	Primary-1583, UpperPriamry-731, NEPGEL-161, EGS-44, AIE-130, Madrasa/Maqtab-111, NRBC-51, RBC-26, KGBV-14 Total-2851				
3.3	Number of elementary schools (primary and upper primary) / EGS / AIE Centers covered / monitored	Primary-80, Upper Priamry-38, NEPGEL-9, EGS-3, AIE-3, Madrasa/Maqtab-6, NRBC-3, RBC-2, KGBV-1, Total-145				
3.4	Date of visit to the District/EGS/schools	03 -09-2009 to 14 - 09- 2009.				

### (a) Opening of Schools (both primary and upper primary):

(4)	pening of Schools (both primary and upper p	•				
	What is the number of schools sanctioned in the current financial year in the state (including spill over) district wise and how many of then have been opened district wise?	be obtain SSA and of the distri	l to be up	odated by		
	Sanctioned and Spill over Primary and Uppe	er Primary Schools i	n Siddhart	h Nagar D	District	
<b>(1)</b>	Details	PS	UPS	Total		
(i)	No. of schools as on 31.03.2008		1548	688	2236	
	No. of Schools Sanctioned in current financial	year -2008-09	35	43	78	
	No. of Schools Opened in current financial yea	35	43	78		
	No of spill over schools in the financial year 20	-		-		
	No of spill over schools in the current financial year					
	Source: Office of the Basic Shiksha Adh	ikan, District Siddhar	th Nagar	n de la companya de Notas de la companya		
(ii)	Has the land for construction of the school been identified?	Information to b sample check to b assistance of VEC.	e carried o	on the spo	t with the	
		Yes				
(iii)	Whether VEC/SMC etc. have received any Information to be obtained from DPO sample check to be carried on the spot with assistance of VEC/SMC and School Teacher					
		Yes				
(iv)	Has the construction started and what is the stage of construction (foundation, lintel and roofing etc.)?	Information to b sample check to b assistance of VEC	e carried	on the spo	t with the	

		Construction	on of School	Buildings	;				
	Particular	rs	Primary Schools	,	er Prim	- ;	Total		
	Progress of construction a. Foundation level		0		0		0		
	b. Upto door level		0		0		0		
	c. Completed roof d. Final Finishing		0 1(100.0)		0		0 1 (100.0)		
	Total no. of schools Source: Field Survey.		1 (100.0)		(00.0)		1(100.0)		
	Most of the new primary and school found final and finish		schools co	nstructions	have s	tarted a	and one sam	ple	
·	Number of Teachers sanctic spillover) to be opened in sanctions been issued for the of the number of posts sanct	the current ese or not? Dist	financial y rict-wise in	ear? Has formation	Inform from		to be ob	tained	
	Sanctioned Te	achers for New	Primary ar	nd Upper P	rimary	School	ls		
(v)	Details	New Primar Schools		New Upper Primar Schools		-	over upper ry Schools		
	Head Masters	35	43			-			
	Assistant Teachers	70		129			-		
	Shiksha Mitras	70		_					
	Source: Office of		<del></del>					~~~	
(vi)	Have Teachers been put in schools in District visited?	position in nev	Sample respect of		be car	ried ou	ained from it on the sp MI.		
	Y. 411 N		Yes	f To bo		J +1	ha anat fra	m tha	
(vii)	In the schools visited by MI Rs. 20,000/- for Teaching a primary level and Rs. 50, primary level have been re-	nd Learning ed ,000 per scho	quipments a ol at uppe	t Bank p	assbool iture s	k of V	he spot from EC/SMC etc nt maintaine	c. and	
	yes, what items have been pu	irchased for scl	nools?						
	In the month of January grar progress.	its have been re	eleased. The	Purchasir	ng of di	fferent	items was	under	
(viii)	Whether any guidelines have by SPO and or DPO for provided for the new school	the items to	be SPO		. A coj	by of the	be obtained he instructions.		
			s, Annexure						

### (b) Civil Works:

What are the targets (including spillover) for construction of school buildings, additional classrooms, drinking water, toilets, BRCs/CRCs and other items like rain water harvesting etc. for the current financial year and what is the progress till the previous quarter?

Information is to be obtained from SPO along with district-wise break-up. SPO to furnish item-wise progress: completed works, works in progress and works not started. To be updated at the DPO for districts being visited by MI.

Sanction and Completion of Civil Works

Construction	Sanction (No)	Completed
New Primary Schools	35	35
New Upper Primary Schools	43	43
Additional Rooms for Primary Schools	500	500
Additional Rooms for Upper Primary Schools	50	50
Toilet of primary school	-	7
Toilet of Upper Primary School	-	-
Drinking water of primary school	-	-
Drinking water of Upper Primary School	-	-
BRCs/CRCs for Primary Schools	-	<u>-</u>
BRCs/CRCs for Upper Primary Schools	-	_

Source: Office of the Basic Shiksha Adhikari, District Siddharth Nagar.

Sample check by MI, of civil works in a district, so that each category of civil works is covered in the samples to verify actual status by visiting the construction site and variance if any, between reporting and actual may be indicated.

To be checked on the spot with assistance of VEC/SMC and School Teachers.

Status of Construction of Civil Works

Particulars	Primary Schools	Upper Primary Schools	Total
No. of schools building under construction	0	0 .	0
No of School under extra room construction	* 9	5	14
	(11.25)	(13.16)	(11.87)

Source: Field Survey.

No variation has been found between target and actual status of different items of civil works.

Whether SMC/VEC has been trained by technical persons for execution of civil work?	To be verified on the spot with assistance of VEC/SMC and School Teachers (sample as in (ii) above).
	'es
Whether community manual for civil works has been prepared and is available with VEC/SMC?	To be verified on the spot with assistance of VEC/SMC and School Teachers (sample as in (ii) above).
	es es
In the school buildings being constructed (new swell as building less schools), whether a ramp	schools as To be verified on the spot with is being assistance of VEC/SMC and School

well as building less schools), whether a ramp is being assistance of VEC/SMC and School constructed?

Teachers (sample as in (ii) above).

Ramps have been constructed in 83.33 Per cent of primary and 100 per cent of upper primary schools.

Is VEC/SMC keeping a separate account of	funds	and	Ву	physical	verification	by	the	MI	in
materials for construction?		resp	ect of cor	struction site	s vis	sited	(sam	ple	
			as in	n (ii) abov	e).				

Yes

Who is designated for Technical Supervision for civil works? What level (Block/District/Sub-District)?

To be obtained from the SPO/DPO and then verified on the field with VEC/SMC and School Teachers (sample as in (ii) above).

### Block level-RES-Junior Engineer

### District level-District Coordinator (Technical)

The number of times the technical person visited the construction site and guided the construction process? Did he visit at the foundation stage, lintel and roof stage?

To be verified on the spot with assistance of VEC/SMC and School Teachers (sample as in (ii) above).

Inspection of extra rooms has been found very poor as evident from the following table. The number of time the inspection was done and at different stages of construction was also found to be inadequate.

#### Inspection of Construction Work (Extra Rooms)

Particulars	Primary Schools	Upper Primary Schools	Total
Inspection of construction sites by technical person	9(100.00)	5(100.00)	14(100.00)
No of times inspections was done before survey			
a. One time	5(55.56)	2(40.00)	7(50.00)
b. Two time	2(22.22)	2(40.00)	4(28.57)
c. Three and more time	2(22.22)	1(20.00)	3(21.43)
Level of Inspection			
a. At the Foundation level	9(100.00)	5(100.00)	14(100.00)
b. Up to doors level	3(33.33)	2(40.00)	5(35.72)
c. Linter level	4(44.45)	3(60.00)	7(50.00)
d. Other	-		

Source: Field Survey.

The inspection of construction of new schools was also found to be adequate as evident for the Following table.

### Inspection of Construction Work (New Schools)

	Particulars	Primary Schools	Upper Primary Schools	Total
Progre	ess of construction			
a.	Foundation level		0	0
b.	Up to door level		0	0
c.	Completed roof		0	0
d.	Final Finishing		0	1
Total 1	no. of schools	1 (100.0)	0 (00.0)	1 (100.0)

Source: Field Survey.

If there any convergence with Swajaldhara and Total Sanitation Campaign (TSC) taking place in respect of drinking water facilities provided in the schools visited by MI? The quantum of funds utilised from Swajaldhara and TSC and SSA in the sites visited?

Status to be obtained from SPO updated at DPO in districts visited by MI. To be verified on the spot with assistance of VEC/SMC and School Teachers (sample as in (ii) above).

Around 96 percent primary school and 89 percent upper primary schools have drinking water facility. The proportion of upper primary school without drinking water facility is near about 11 percent which needs to be looked into..

### Convergence of Drinking water Facility

Particulars	Primary Schools			Upper	Primary S	Schools	Total		
Tarticulars	Yes		No			No	Yes		No
Facility Available	77(96.2	5) 3	(3.75)	34(89.8	7) 4(	10.53)	111(94	.07)	7(5.93)
Scheme	Swajaldhara	SSA	Others (Various Nidh)	Swajaldhara	SSA	Others (various Nidhi)	Swajaldhara	SSA	Others (various Nidhi)
Drinking Water	30(38.96)	28(36.36)	19(24.67)	18(52.94)	16(47.06)	0(0.00)	48(43.24)	44(39.64)	19(17.12)

Source: Field survey.

In case of drinking water facility is found to be 39 per cent with Swajaldhara in cases of primary school and 53 per cent in upper primary school.

#### Convergence with Toilet Facility

	,									
	P	rimary Sc	hools (N	lo.)	Upper Primary Schools (No.)					
Particulars	Boys Toilets		Girls Toilets		Boys Toilets		Girls Toi		oilets	
	Yes	No	Yes	No	Yes	No	Y	es	No	
Facility Available	72(90.00)	8(10.00)	70(87.50	) 10(12.50)	33(86.84)	5(13.16)	31(81	.58)	7(18.42)	
Scheme	TSS	S	SA	Others	TSS	SS	A	0	thers	
Toilet	23(31.94	1) 47(6	5.28)	2(2.78)	4(12.12)	) 27(81	.82)	2(	(6.06)	

source: Field Survey.

Whether construction of drinking water facilities in schools is being carried out by a specialized Agency or VEC/SMC?

To be verified on the spot with assistance of VEC/SMC and School Teachers (sample as in (ii) above).

### Uttar Pradesh Jal Nigam

Is there any convergence with Total Sanitation Campaign (TSC) taking place in respect of toilet facilities in the schools? The quantum of funds available from TSC and SSA in the sites visited?

Status to be obtained from SPO updated at DPO in districts visited by MI. To be verified on the spot with assistance of VEC/SMC and School Teachers (sample as in (ii) above).

In case of toilet facility, there has been poor convergence with the Total Sanitation Campaign in Siddharth Nagar district. Only 32 per cent primary school and 12 per cent in upper primary schools such convergence could be established.

What is MI's impression of quality construction in sites To be assessed on the spot. (Sample as visited by MI?

In (ii) above).

On the basis of field visit, we may draw the inference that the quality of construction of new schools as well as other civil works is generally satisfactory.

Is there a civil works in charge at SPO level? Is it an engineering person or other? What format & frequency does he maintain for reviewing progress of districts? What steps has been taken by SPO to ensure quality in civil works? Is there a third party evaluation? If so, please give details?

Status to be obtained from SPO and to be verified from schools visited by MI.

SPO level: Senior Professional-1

Executive Engineer-1 from PWD Assistant Engineer-1 from PWD

Every year third party evaluation of civil work is done.

#### (c) Textbooks:

Total number of children (district-wise) to whom free Information to be obtained from textbooks are distributed in the State with a particular SPO and to be updated from DPO reference to SC/ST/Girls? Which categories of children are in respect of Districts visited by receiving free textbooks from SSA funds and State (i) Government funds? It has been found that free text books were given to all enrolled children in primary and upper primary schools of the district. This observation is based on the secondary data and field visit to the sample schools. When were the textbooks actually received | Information is to be obtained from DPO of district distributed in the district? Any visited by MI. A copy of the circular/ instructions (ii) instruction/circulars received from the SPO issued by SPO to DPO in this respect be enclosed office in this respect? along with the Monitoring Report. Yes, July 2008 to August 2008 Is there any delay in distribution of the textbooks (textbooks To verified are to be distributed within one month of opening of the schools/EGS/AIE centres visited schools)? If there was delay, the reasons for the delay. by MI. Reasons for delay be (iii) Indicate the date of distribution and date of opening of verified at DPO and SPO by MI. schools in the district visited. There was no delay in the distribution of free text books. To be verified in the schools/EGS/AIE centres Whether free textbooks have been distributed visited by MI. Reasons for non supply of for all subjects and for all classes and to all (iv) textbooks, if any, for all subjects and all classes be eligible children? verified at DPO and SPO by MI. Yes

#### (d) School grants:

Total number of schools district-wise in primary and upper primary to whom school grants are approved for the current financial year? Have these funds released to the district, if so when (the school grants are to be received by the schools within two months of opening)? Whether any guidelines have been issued to the schools on how to utilize this grant?

Information to be obtained from SPO office and to be updated from the DPO in districts visited by MI. A copy of the guidelines is to be enclosed with the Monitoring Report.

(i)

Grants Approved to Schools			
Details	PS	UPS	Total
No. of Schools to whom Grants Approved in 2008-09	1548	688	2236

Source: Office of the Basic Shiksha Adhikari, District Siddharth Nagar

Note:- Number excludes new schools Yes, the guidelines have been provided.

Whether the DPO has released funds for school grants @ Rs. 2000/- per school to the school/VEC/SMC accounts, if so when? The number of schools to whom releases have been made? Has DPO circulated guidelines to the school level for utilization of the school grant?

Information to be obtained from DPO in district visited by MI and to be verified in schools visited by MI. A copy of the guidelines is to be enclosed in the Monitoring Report.

(ii)

(v)

Release of grants			
Details	PS	UPS	Total
No. of Schools to whom Funds have been released	1548	688	2236
Date of Release the Grant to VEC Accounts	(	October 08	

Source: Office of the Basic Shiksha Adhikari, District Siddharth Nagar.

Note:- Number excludes new schools

Has the DPO made centralized purchases for schools out of the school Information to be obtained from (iii) grant? If so, for what purpose and what is the amount utilized? DPO of districts visited by MI.

The BSA has not made centralized purchases in the district.

The actual date of receiving school grants by school/VEC and the utilization of the grants. Whether passbook and expenditure statement (iv) there was any delay in receipt of grants?

To be verified on the spot from the maintained by school/VEC.

Date of Release the Grant to VEC Accounts

October 08

Utilization details (percentage of utilization and items) for the last year's school grants received by the school/VEC.

To be verified on the spot from the passbook and expenditure statement maintained by school/VEC.

It is evident from the following table that out of the total grants received by the all the primary and upper primary schools of the district, 89.08 per cent and 83.33 per cent respectively was utilized during the year 2008-09.

Utilization of Grants in Primary Schools, 2008-09

Items	Received	Expenditure
School maintenance aid	419500.00	413500.00(98.57)
Average per school	(5826.40)	(5743.06)
School development	362500.00	360500.00(99.45)
Average per School	(5253.62)	(5224.64)
Honorarium for Para teacher (Shiksha Mitra)	3080442.00	2324032.00(75.44)
Average per School	(50499,05)	(38098)
Construction of Building	266458.00	207458.00(77.85)
Average per School	(38065.43)	(29636.86)
Construction of Rooms	1852051.00	1294051.00(69.87)
Average per School	(88192.90)	(61621.48)
Construction of Boundary	43000.00	43000.00(100.00)
Average per School	(21500.00)	(21500.00)
TLM	90500.00	83000.00(91.71)
Average per School	(1483.60)	(1360.66)
Ramps Construction	203770.00	144770.00(71.05)
Average per School	(20377.00)	(14477.00)
NPEGEL	643500.00	568400.00(88.33)
Average per School	(18385.71)	(16240.00
Honorarium for Acharya	45250.00	45250.00(100.00)
Average per School	(11312.50)	(11312.50)
Electricity	895677.00	895677.00(100.00)
클릭스 시간 마시에 보고 됐다고 하지 수 있는데 하셨다.	(21845.78)	21845
Toilets	65000.00	65000.00(100.00)
	(32500.00)	(32500
Other average per schools	293250.00	284850.00(97.14)
요. 그는 그 가장이 그 전체 가장이 하게 하고 그리면 모양을 보였다. 요. 하고 있는 사람들이 된 것이 되는 것은 그를 그리는 것이다. 사람들이	(8145.83)	(7912.50)

Source: Field Survey.

Utilization	of Grants	in Upper	Primary	Schools,	2008-09

Items	Received	Expenditure
items	(Rupees)	(Rupees)
School maintenance aid	247000	232000 (93.93)
Average per school	4750	4461
School development	375000	341100 (90.96)
Average per School	7211	6559
Construction of Building	1162688	956000 (82.22)
Average per School	22359	18384
Construction of Rooms	28000	220000 (78.57)
Average per School	5384	4230
Construction of Toilet	24800	12800 (51.61)
Average per School	476	246
TLM	228000	103000 (45.18)
Average per School	4384	1980
Ramps Construction	6500	6500 (100.00)
Average per School	125	2801
NPEGCC	387454	260121 (67.14)
Average per School	7451	11589
Kitchen cum store	899000	866000 (96.33)
Average per school	17288	16653
Others	238679	129340 (54.19)
Average per School	4589	2487
Total	3597121	2997521 (83.33)

### (e) Teachers and Teachers Training:

Number of additional Teachers sanctioned district-wise under SSA in primary and upper primary schools and the number of Teachers in position therein?

Information is to be obtained from SPO and to be updated in DPO in respect of districts visited by MI.

There is shortage of teachers in the district. It is evident that despite the shortage all the sanction teachers could not be appointed both in primary and upper primary schools as shown in following tables.

Details about Sanction of Primary School Teachers

	Primary Schools					
Details	Sanctioned as on 01.07.08	Sametioned during 2008-09	Total Sanction			
Head Master	774	35	809			
Asst. Teachers	654	70	724			
Shiksha Mitra	3062	70	3132			
Total	4490	175	4665			

Source: Office of the Basic Shiksha Adhikari, District Siddharth Nagar.

### Details about Sanction of Upper Primary School Teachers

Dataila	Upper Primary Schools					
Details	Sanctioned as on 31.03.08	Sanctioned during 2008-09	Total Sanction			
Head Master	281	43	.324			
Asst. Teachers	427	129	556			
Total	708	172	880			

Source: Office of the Basic Shiksha Adhikari, District Siddharth Nagar

(ii) What is the mode of recruitment of the teachers and the level/authority (DPO/VEC etc), which recruits the teachers? What is the procedure followed in the recruitment of teachers?

Information is to be obtained from SPO and to be updated in DPO in respect of districts visited by MI.

(i)

All the teachers are appointed on the regular basis except the Para teachers (Shiksha Mitras). The appointment has been made by the BSA.

Mode of Recruitment of Teachers

		Primary Schools			Upper Primary Schools			
Details	1	Teachers I in 2008-09	Appt. at	Appt. at		eachers in 2008-09	Appt. at DPO /	Appt.
	Regular	Contract	DPO / Basic Level	VEC Level	Regular	Centract	Basic Level	at VEC Level
2	3	4	5	6	7	8	9	10
Head Masters	-	<u>-</u>	_	-	291	-	_	-
Assistant Teachers	896		-	-	-	_	_	-
Shiksha Mitras	35	-	_	-	-	-	_	-
Total	931	-	-	-	291	_	-	<b>-</b>

Source: Office of the Basic Shiksha Adhikari, District Siddharth Nagar.

Nature of appointment of teachers i.e. whether it Information is to be obtained from SPO and to be is a regular appointment or contract basis? updated in DPO in respect of districts visited by MI.

(iii) Primary Schools-Head Master (regular)

Shiksha Mitras (contract basis)

Upper Primary Schools-Head Master (regular)

Assistant Teachers (regular)

If VEC/Panchayat etc. is empowered to make decentralized To be ascertained from DPO recruitment of teachers whether such recruitment procedure has and VEC. (iv) been laid down? What is the level of satisfaction amongst local community of such recruitment?

Regular teachers are appointed by the BSA while Shiksha Mitras are appointed by the VECs.

In respect of the schools visited by MI, the number of Information to be obtained from the teachers sanctioned for the schools, the number of teachers in school and from the VEC. The list of position, the number of teachers present in the school on the the names of teachers absent and day of visit, the names of the teachers absent on the day of | those who are habitually absent must visit. Whether any teacher is a habitual absentee?

be given in the report.

There is a great Shortage of assistant teachers both in primary and upper primary schools. On the whole 92.31 per cent of all teachers were found present in the primary schools and 92.42 per cent in upper primary schools on the day of our visit in sample schools. The names of absentee teachers and habitual teachers are given annexure 12-15.

Teachers and their Attendance in Primary Schools

Particulars	Head Master	Asst. Teacher	Shiksha Mitra	Total
No. of Sanctioned Teachers	80(100.00)	170(100.00)	150(100.00)	400(100.00)
No. of Teachers Working in the Schools	60(75.00)	50(29.41)	137(87.33)	247(61.75)
No. of Teachers found present on the Day of Visit	58(96.67)	47(94.00)	123(89.78)	228(92.31)
Habitual Absentees	-	2(4.00)	1(0.73)	3(1.21)
Source: Field Survey	<u></u>			

(v)

Their Attendance	

Particulars	Head Master	Asst. Teacher	Total
No. of Sanctioned Teachers	38(100.0)	114(100.0)	152(100.0)
No. of Teachers Working in the Schools	34(89.48)	32(28.07)	66(43.43)
No. of Teachers found present on the Day of Visit	33(97.06)	29(87.50)	62(92.42)
Habitual Absentees	_	5(6.25)	5(3.03)

Source: Field Survey.

Note: Figures in brackets indicate percentage.

List of absentees Teachers on the day of visit is attached Annexure-12 &13.

List of habitually Absentees Teachers is attached Annexure-14 &15.

How was the rapport between children and the teachers in To be ascertained from the VEC and the schools visited? observed during the visit by MI.

On the basis of observation in the field, it was found that student's behavior with teachers was satisfactory in 63 per cent of all primary and 68 per cent of upper primary schools in the district as shown in following table.

### Behavior of Students

(vi)

Behavior Of Students With Teacher	Primary Schools	Upper Primary Schools
Good	29(36.25)	11(28.95)
Satisfactory	51(63.75)	26(68.42)
Bad	-	1(2.63)
Total	80(100.0)	38(100.0)

Source: Field Survey.

The target number of teachers district-wise to be given in service

training and the actual number of teachers given such training in State/district visited? Is there a training calendar for teachers training? (vii) What was the venue; the content and module for training, who prepared it? Who were the trainers? Who trained them? What was the supervision/monitoring system to check quality of these trainings? Is there a regular system of getting feedback from teachers?

To be ascertained from the SPO and updated from the DPO in respect of the districts visited by the MI and to be verified from the teachers in schools visited by MI.

Though efforts are made to provide in-service training to all serving teachers including Shiksha Mitras 83 per cent teachers in primary schools and 90 per cent teachers in upper primary schools were given in-service training. Other details have been shown in the following tables.

***	4	~ *		~ .	Training
I lotorio	A 54 A 114 1	000000	* 7 ~ * ***	C'aum man	. I was some some or
1 1/2/12/13	24 5 52 34 14 A				C E 24 0 E B E E E C 2

	P	rimary Schools		Upper Primary Schools				
Details	Target No. of Teachers For Training	Actual No. of Teachers Provided training	Balance Left	Target No. of Teachers For Training	Actual No. of Teachers Provided training	Balance Left		
1	2	3	4	5	6	7		
Head Masters	984 (100.0)	734 (74.59)	250(25.41)	327 (100.0)	282(86.24)	45(13.76)		
Assistant Teachers	984 (100.0)	887(90.14)	97(9.86)	327 (100.0)	289(88.38)	38(11.62)		
Shiksha Mitras	71 (100.0)	70(98.59)	1(1.41)	-	-	-		
Total	2039 (100.0)	1691(82.93)	384(17.07)	654 (100.0)	591(90.37)	63(9.63)		

Source: Office of the DIET, District Siddharth Nagar

In-service Trainings of Teachers

Name of Training	Duration	No. Train	ned	Modules made
		PS		by
Computer Aided Learning for UPS	5	-	39	S.P.O
English Language Teaching	2	•	129	S.P.O
Mathematics	2	42	-	BRC
Training for EGS instructor	14	70	-	Lit.& A.E. LK0
Workshop on girls child education				
Training of BRC/ABRC/CRC Coordination	14	169		S.P.O
Training for EGS instructor	-	-	-	
Workshop on bridge course syllabus for KGBV	2	<b>-</b>	98	S.P.O
Training for VEC members	-	-	-	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
School Chalo Abhiyan	-	-	-	•
Science, Maths TOT Training	2	42	-	S.P.O
Remedial Teaching	2	56	-	S.P.O
EVS Resource Person Training	5	38	-	S.P.O
Question Paper Development	2	-	44	S.P.O
Action Research Training	2	24		S.P.O

Source: Office of the DIET, District Siddharth Nagar.

Teac	hers Training	
Particulars	Primary School	Upper Primary School
No. of Trained teachers	67(27.13)	18(27.00)
Types of Training: (Multiple Response) a. Teaching Learning	33(53.22)	10 (25.00)
b. Need based		8(20.00)
C. Leadership Capacity Building ,and School Manageme	ent	2(5.00)
a. Computer b. Math's/Science c. Remedial d. Others	1 (0.01) 1(0.01) 15(24.19) 12( 19.35)	10(25.00)
I Otal	62(100.00)	40(100.00)
Training Venue:	10/1/ 00	4(00.00)
a. DIET	10(14.92)	4(22.22)
b. BRC	57(85.07)	14(77.78)
Total Trainers:	67(100.00)	18(100.00)
a. DIET Faculty	7(10.44)	4(22.22)
b. BRC Coordinator	24(35.82)	12(66.67)
c. NPRC Coordinator	19(28.35)	1(5.56)
d. Other	2(2.98)	1(5.56)
Total	67(100.00)	
Satisfied with Training Inputs		
Not Satisfied with Training Inputs		
Duration of Training: a. 1 to 3 Days	37(11.67)	34(34.34)
b. 4 to 6 Days	243(76.66)	
c. 7 to 15 Days	26(8.20)	39 (39.39)
d. Up to 30 Days	11(3.47)	7(7.07)
Total	317(100.00	) 99(100.00)
Source: Field Survey.		
The target number of newly recruited teachers wise, to be given orientation training of 30 days actual number of teachers given such training, are of the training, for how many days and who was a Master Trainers? What was the monitoring of ensuring quality of the training?  The target of 406 Head masters and Assistant teachers the teachers has trained out of 218 in upper master's trainer were the faculty members of DIE	and the districts viewere the lone for visited by chers was fixed for 30 ing in Primary schooler primary. The venue	O days training and 84.24 per ls and 183 Head masters and le of training was DIET and ring was also done.
The target number of teachers district-wise to training of 60 days and the actual number of training. What was the mode of training (institution venue of training? Module and content of training it? Who were the trainers? What supervision/mon the training? How many untrained teachers are st in State (district visited? What is SPO's planning to the trained out of 196 in primary and 293 Head teach upper primary schools. The venue of training members of DIET. The Proper monitoring was also	teachers given such utional or distance); g and who prepared itoring was done for ill left to be covered for it?  ys, 188 Head master ars & Assistant teach was DIET and master	SPO and updated from the DPO in respect of the districts visited by the M and to be verified from the teachers in schools visited by MI.  s and 'Assistant teachers have has trained out of 323 in the series has trained out of 323 in t

(x) The satisfaction level of training? Whether there are any areas, which the teacher would like to get trained?

To be ascertained from the teachers on the spot in respect of schools visited by MI.

Nearly all the sample teachers have reported their satisfaction with the training.

The academic support given by BRC/CRC to the teachers, the frequency of such support:

a. Please specify the role of BRC/CRC's in teacher training (in service/induction training for new recruits/training of untrained teachers)? What tasks are they responsible for? To what extent have they discharged that role? Is there a calendar for trainings and follow up programmes, available at BRC/CRC level and to what extent is this being followed? What are the specific topics on which BRC/CRC level follow up has been done in what mode(workshop/meetings/school visit – with teachers) and degree of effectiveness (as perceived by teachers and BRCC/CRCC)?

To be ascertained from BRC/CRC (at least 5 each) and the teachers on the spot in respect of schools/EGS centres visited by MI.

BRCs are generally responsible for in-Service trainings according to the calendar drawn by the DIET. They visit schools for academic supports and organize meetings at the BRC levels.

### Details of Academic support given by BRCs and NPRCs

Particulars	Primary Schools	Upper Primary Schools	Total
Visits of BRC Coordinator for	173	84	257
Academic Input			
No. of Times (Average) per Month	2.16	2.21	2.00
Visits of NPRC Coordinator for	251	183	434
Academic Input			
No. of Times (Average) per Month	3.13	4.81	3.39
Total Schools	80	38	128

Source: Field Survey.

(xi)

b. What is the expected number of school visits to be made by BRC/CRC in State and in the districts visited? Is it being followed?

To be ascertained from BRC/CRC (atleast 5 each) and the teachers on the spot in respect of schools/EGS centres visited by MI.

On the basis of sample, it has emerged that BRCs more than two and NPRCs generally made more than three visits to each school in a month.

c. What are the BRCC's and CRCC's doing during these visits? Check their reports? How much of it relates to pedagogic improvement issues and how much on "administrative" matters? Are they conducting model lessons in classrooms themselves, are they helping teachers to teach certain difficult topics better? Do they conduct random tests for children's learning? Any other aspect or innovative steps taken by BRCC's /CRCC's to improve teacher performance and children are learning?

To be ascertained from BRC/CRC (atleast 5 each) and the teachers on the spot in respect of schools/EGS centres visited by MI

Generally the BRCs check school records and share the administrative matter with the teachers. Mere cases BRCC's and CRCs given academic suppots.

d.Is the DIET interacting, with BRC/CRCs and what is their role in capacity building; academic supervision and guidance; action research and monitoring of BRC/CRCs? To be ascertained from BRC/CRC (atleast 5 each) and the teachers on the spot in respect of schools/EGS centres visited by MI.

The DIET has strong relationship with BRCs for training, capacity building, academic supervision and guidance. e.Are the BRC/CRCs extending their academic support to To be ascertained from BRC/CRC EGS/AIE centres/courses in their area? If so how and in (atleast 5 each) and the teachers on the what manner? If not, why? spot in respect of schools/EGS centres visited by MI. The BRC/CRCs extend their academic support to EGS/AIE centers/courses by guiding them how to run the centers. Does the SPO have a Quality Coordinator? What is their role? Do To be ascertained from they have a system and format to review district wise programmes? SPO. What is the frequency? What is the arrangement for coordination with SCERT and DIETs? The SPO has a Senior Coordinator to look after the quality of education. One Senior Professional and two Professionals look after the quality of education. Likewise in each district, one quality Coordinator has been provided to look after quality interventions under SSA.

### (f) Teaching Learning Material (TLM) grants

(1) 1	eaching Learning Material (TLM) grants:						
	The total number of teachers eligible to receive TLM grants, district-wise and the details of grants released updated by D to the districts?	PO in re					
	Details about TLM Grant	· y 1411.					
(i)	Details	T	PS	UPS			
	No. of Teachers eligible to receive TLM grants in Financial Year 20	08-09	4850	1468			
	Source: Office of the Basic Shiksha Adhikari, District Siddharth Na	gar					
	The date of release of TLM grant from DPO and the number of teachers covered? Whether any to be verified Instructions have been issued in respect of utilization copy of the information to be verified copy of the information to be verified to be v	in scho	ols visited	by MI. A			
	Date and Grant of TLM						
(ii)	Details		PS	UPS			
. ,	Total Grant sent by BSA to VECs Accounts (Lakh)	23,	42,500	609500			
	Date of Release of TLM Grant	0.	ct 08	Oct 08			
	No. of Teachers covered		685 6.60)	1219 (83.04)			
	Source: Office of the Basic Shiksha Adhikari, District Siddharth Nago Utilization copy is not found.	a <b>r</b>					
(iii)	The date of receipt of TLM grant by the teacher and details of its utilization? Whether the TLM materials are displayed in the classrooms or kept separately? Nature of TLM's and whether children using them as well or not? Are there any good examples? If so the name of teachers and nature of use of his/her TLM be described in enclosures? Have the teachers received any training on TLM development and use? If so, when? Duration? Venue? Who were the trainers? Was there cross sharing and demonstration of good practices amongst teachers done?	on the	ation to be spot in r visited by	espect of			

Grant was received by the teachers on 7<sup>th</sup> January 2009. Utilization details were available. The TLM material was displayed in class rooms in 46.25 per cent of primary and 7.90 per cent of upper primary schools. Mainly charts are prepared and around 70 per cent students were found to be using TLM material. Most of the teachers have received the training in the use of TLM at the BRCs level.

#### Details about Teaching Learning Materials

Particulars	Primary School	Upper Primary School	Total
No. of Teachers/SM received TLM	127	29	156
amount	(51.42)	(43.94)	(50.65)
Training of Teachers regarding use of	27	4	31
TLM	(21.26)	(13.80)	(19.88)
Display of TLM in Class rooms	37	3	40
	(46.25)	(7.90)	(31.25)
Use of TLM by Students	35 .	5	40
	(43.75)	(13.16)	(31.25)
No. of Total school	80	38	118
No. of Total School	(100.00)	(100.00)	(100.00)

Source: Field survey.

### Use of TLM by the Teachers

Particulars	Primary Schools	Upper Primary Schools	Total
Always	30	8	38
	(23.63)	(27.59)	(24.36)
Often	52	15	67
	(40.95)	(51.73)	(42.95)
Never	45	6	51
	(35.44)	(20.69)	(32.70)
Total	127	29	156
	(100.00)	(100.00)	(100.00)

Source: Field Survey.

(g) EGS & AIE:

(ii)

What is the number of EGS/AIE centres/NRBC/RBC/ school camps, category wise sanctions and started? The number of such centres which were continued from previous years may be shown separately. The information be provided district-wise? (The category wise information on each type of intervention for out of school children may be given as per the nomenclature followed by the State).

Information is to be obtained from SPO and updated from the DPO in respect of the district visited by the MI.

Details about EGS/AIE Cer	ntres	
Details	Sanctioned	Opened / In Position
No. of EGS/AIE/NBRC/BRC centers as on 31.03.2008	108/168/20/6	108/168/20/6
No. of EGS/AIE centers in the financial year 2008-09	44/168	44/168
No of EGS/AIE/NRBC/RBC Continued from last year	44/168	44/168
Source: Office of the Basic Shiksha Adhikari, District Siddham	rth Nagar	

The target number of children and number of children actually enrolled in the centres category wise, district-wise?

Information is to be obtained from SPO and updated from the DPO in respect of the district visited by MI.

		<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>					
	Details about Childre	n's E	nrollment	in the EGS / A	IE Centre	es	
	Social Group	Social Group Target for 2008-09		Enrolled a 30.09.20		Difference	
	Scheduled castes		25/502	1225/50	<del></del>	_	
	Scheduled tribes		_			-	
	Other backward castes	11.	15/ 597	11.15/5	97	-	
	Minority	33	39/89	339/ 89		_	
	Others	.26	1/129	261/12	9	**************************************	
	Total		0/1317	2940/13	17	-	
	Source: Office of the Basic Shiksha Adh	ikari,					
(iii)	The number of children enrolled actually attending the centre?	and	visited b		I will vis	spect of the centre it all categories of	
ŀ	Enrollment and Presence of Chi	ldrar			t On Saint	no vasis.	
		10161					
	Social Group			olled		Present	
	Scheduled castes		26(1	00.0)		17(65.38)	
	Scheduled tribes			_			
	Other backward castes			100.0)		90(63.38)	
	Minority		18(1	00.0)		13(72.22)	
	Others		<u> </u>				
	Total		186(1	100.0)		120(64.52)	
(iv)	Source: Field Survey.					mation to be	
	Kind of training given to them indicating whom (DIET/BRC/CRC/NGO)? Brief d Are they appropriate? What is the EVs for There were 276 EVs who were reported them were trained. All the EVs did reimparted by DIET for 30 and 15 days d found to be sufficient as per standard laid.	escri eedba l to l eceiv urati	ption of the ack on the pe working e 'Founda on in the y	training?  g in the Siddhation and Refreear. The train	ed? EVs Visite arth Naga esher Tra	ining', which was	
(v)						nd to be verified e centres visited by instructions to be	
	Education Volunteers have not been recappointed for EGS/AIE centers and be support by the BRCs.			SA in U.P. Ho	wever, in	structors have been	
(vi)	The educational qualification of the EVs, the training Information to be obtained from received by him and whether he is receiving any EVs during the field visits academic support if so of what nature?  EGS/AIE centres/courses by MI.  The BSA Siddharth Nagar has provided data regarding educational qualification of EVs. All				field visits to ourses by MI.		
(vii)	Volunteers have passed High school.  The amount of monthly honorarium rece this is paid in cash or by Bank A/c? whe payment of monthly honorarium? Fr School Teacher) it is received? Th honorarium for the last month was received	ther om ne d	there is an whom (V	y delay in   In 'EC/BEO/   fr		n to be obtained EVs during field I.	

	Monthly honorarium of Rs 2000/- is paid in c	ash by th	he he	ad te	acher.	
(viii)	Whether EV is regular in his attendance?					be ascertained from VEC ng field visits by MI.
	EVs were found to be regular in attending the	centres.	•			
(ix)	Whether there is any designated District Co the district visited by MI? Whether that Coor Has the person received any capacity build SPO?	rdinator ling train	has b ning	cond	oriented? lucted by	Information to be obtained from DPO and from the Coordinators of the districts visited by MI.
	No, The Incharge has been given orientation	and capa	city b			
(x)	Is there any monitoring format available w which SPO takes information regarding EGS/operating in the district? The frequency wit information is furnished to the SPO?	'AIE cer	itres	and by for	District C MI in distr mat to be	be obtained from DPO coordinator for EGS/AIE cicts visited. Copy of the obtained and enclosed tof the MI.
	Yes	, Mont	hly			
(xi)	targeted to be upgraded district wise during the current SPO and update			on to be obtained from updated from DPO in f the districts visited by		
	None EGS/AIE centers to be upgraded in the	financia	l year	r 200	8-09.	
(xii)	with reference to up gradation of EGS cer schools, and whether funds have been release	Whether SPO has issued necessary instructions to the DPOs with reference to up gradation of EGS centres to primary chools, and whether funds have been released for the same?  Information to be obtain SPO office and update DPO office in respect districts visited by ML.				ice and updated from ice in respect of the
(-::::		t require	<del>2</del> 0		Informati	on to be obtained from
(xiii)	The number of EGS centres actually upgrade and the details of funds transferred to VEC a instructions issued by DPO in this respect?				SPO offi DPO off	ice and updated from ice in respect of the isited by MI.
	Not	applica	ble			
(xiv)	Whether the actual up gradation of EGS ce place?	ntre has	take	n a		ied on the spot with the of VECs, during field .
	No.	t applica				
(xv)	Has the land for construction of the up primary school (from EGS) been identified?	Information to be obtained from DPO a pgraded to be verified on the spot with the spot				on the spot with the EC/SMC and school
	Not	applica	ble			
(xvi)	Whether VEC/SMC etc. have received any funds for construction of schools?	Whether VEC/SMC etc. have received any VEC/SMC and school Teachers during field				
	N	ot applic	able			
(xvii	Has the construction started and what is the s construction (foundation, lintel and roofing)?	tage of	of V	VEC	SMC and	the spot with assistance school Teachers during
	Not applicable field visit by MI.					

(xvii	upgraded (from EGS) primary school? Have verified Teachers been put in position in this new school? school learn the Teachers in position? visit by	at DPO. evel from	Also to	from SPO and be checked a ., during field
	Not applicable			
(xix)	The number of children actually mainstreamed from EGS/AIE centres/courses? During the last academic year. Whether the mainstreaming has been done in private school/Govt. aided school/Govt. School? Difficulties, if any, experienced in mainstreaming of students?  No of children mainstream from EGS/A	SPO/DPO the EV/V the nearly verified during fie	D. To be YEC and if by school from the eld visit of	obtained from verified from the child is in this could be child/parents MI.
		TIE Centre		Remarks/
	Details		Numbers	Problems
	No. of Children actually mainstreamed from EGS/AIE center 30.09.206 in the Current Financial Year 2008 – 09	rs as on	3600	- 2
	Details of the last academic year 2007-08		-	
	1. Mainstreaming in Private Schools	· · · · · · · · · · · · · · · · · · ·	-	-
	2. Mainstreaming in Govt. Aided Schools		- 1	_
	3. Mainstreaming in Govt. Schools		-	<u>-</u>
	Source: Office of the Basic Shiksha Adhikari, District Siddharth Na	agar.		
(xx)	What is the infrastructure available in the EGS/AIE centres, such as durries, blackboard, books, TLMs etc?  Black board, Durries, Books, TLMs, Chair, Bucket and Mug etc.	assistance	e of VEC/I	visit with the EV by MI. AIE Centres.
(xxi)	Whether Mid-day Meal is being supplied to the children in EGS/AIE centres?		ith the	uring the Field assistance of
	Mid-Day Meal is not supplied to the children in EGS/AIE Cen	tres.		
(xxii	The achievement level of children studying in EGS/AIE facilities?	4	nent to 1 Tield visit 1	be undertaker by MI.
	The achievement level of children studying in EGS/AIE Centre	was found	d to be sati	sfactory.
(xxii	The rapport of the EV with the children?  Observations during Field vis. by MI.			
	The rapport of the EVs with the children was t		sfactory.	
(xxiv	Whether EGS/AIE centres are using the school textbooks of other materials? If latter, please specify the details of those materials? If textbooks, whether the children have recei textbooks in all subjects taught to them? Whether there was any supply of books (books should be supplied within a week of s the centre) and reasons for delay?	learning ved free delay in	SPO/DPo during t	certained from O and verified he Field visi assistance of by MI.
	Yes. Books, Pencils, Sharpener and Eraser are used by the chil have been given to children. There has been no delay in the sup			

### (h) Children with Special Needs (CWSN):

(i)	The number of CWSN children identified, district- Information to be obtained from the wise, and the number of children enrolled during the SPO and to be updated by DPO in
	current financial year. respect of the districts visited by MI.
	There were 7204 CWSN children identified in the financial year 2008-09 and the 79.21 per cent children have found enrolled on the basis of sample.
(ii) (a)	The number of children who have been provided with aids and appliances, district-wise, during the current financial year.  Information to be obtained from the SPO and to be updated by DPO in respect of the districts visited by MI and verified with sample checks during field visits.
	564 children were provided aids and appliances. On the basis of field survey, 12.50 per cent children were benefited.
(ii) (b)	Whether there are any difficulties in getting and Information to be obtained from utilizing the aids and appliances.  SPO/DPO.
	No difficulty.
(iii)	The number of resource teachers identified in the districts? The list of NGOs associated with CWSN in the district? The details of guidelines issued for the resource teachers/NGOs?  SPO/DPO. List of NGOs and copies of guidelines to be attached with the report of MI. Sample checks be done during field visits by MI to ascertain the tasks being done by Resource Teachers/NGOs for CWSN.
	2 resource teachers were identified in the district. NGOs were not associated in the district.
(iv) (a)	Whether the district has an IED coordinator? Whether he has been oriented and whether he has attended any capacity from DPO of districts visited building programme at the State level?  Yes. He has been given orientation and capacity building training.
(iv) (b)	Whether the State has prescribed any monitoring format and the frequency with which the information is furnished to SPO? Is there an IE Coordinator of SPO? How knowledgeable is he or she in this area? How many trainings and workshops has she/he attended?  There is one Senior Professional and one Professional at the SPO level who look after the inclusive education under the SSA. Formats for monitoring have been provided and periodic reports are obtained from each district. In each district one coordinator has been provided to look after the exclusive education.
(v)	How many schools have been provided with ramps? Information to be obtained from DPO and to be verified in the schools visited by MI with the assistance of VEC/Teachers.  The BSA has reported that 1290 primary and 731 upper primary schools have been provided the ramps. On the basis of field visit, 100 per cent primary and upper primary schools were having ramps.
(vi)	How many children have been provided home based support during the current financial year? In very less cases home base support has been provided.  In very less cases home base support has been provided.
(vii)	How many parents have been given counseling during the current financial year?  Information to be obtained from SPO/DPO and to be verified during field visit by MI,
	About 8 per cent parents have been given with help from VECs/school teachers. counseling in the district.

The number of CWSN children stated to be enrolled | Information to be verified on the spot and actually present in the schools/EGS centres with the assistance of VEC/Teachers. visited by MI?

### Children with Special Needs (CWSN)

(viii)

Particulars	Primary	Upper	Total
1 articulars	School	Primary School	10141
No. of Enrolled Disabled Childr	en:		
a. Boys	37(59.68)	13(81.25)	50(64.10)
b. Girls	25(40.32)	3(18.75)	28(35.90)
Total	62(100.00)	16(100.00)	78(100.00)
No of children present in the dat	e of visit		
a. Boys	22(59.46)	12(92.31)	34(68.00)
b. Girls	15(48.00)	2(66.67)	17(60.72)
Total	37(59.68)	14(87.50)	51(65.39)
ource: Field Survey			

### (i) National Programme for Education of Girls at Elementary Level (NPEGEL):

The number of clusters targeted district-wise, Information to be obtained from SPO and to be and the number of model cluster schools updated from the DPO. Spot verifications be actually made functional during the current done in sample of EBB by MI. financial year?

(i)

National Programme for Educational of Girls at Elementary Level (NPEGEL)

	Centres	Target for 2008-09	Made Functional as on date of visit	Difference
Nu	imber of Model School Clusters	226	226	-

Source: Office of the Basic Shiksha Adhikari, District Siddharth Nagar.

target number classrooms, drinking water, toilet and electrification etc. sanctioned in model clusters, during the current financial year and the present status of construction etc?

of additional Information to be obtained from SPO and to be updated from the DPO of the district visite. by MI. The State should provide information item-wise progress such as completed, work in progress and works not started. Sample spot verification be done by MI with help of local VEC and women's groups.

### National Programme for Educational of Girls at Elementary Level (NPEGEL)

(ii)

Target for 2008-09	Made Functional as on date of visit	Difference
161	161	-
161	161	
161	161	
161	161	•
161	161	-
NA		
NA		
	2008-09 161 161 161 161 161 NA	Functional as on date of visit  161 161 161 161 161 161 161 161 161 161 161 161 NA -

Source: Office of the Basic Shiksha Adhikari, District Siddharth Nagar

	Prescribed monitoring format is available.				
(vii)	monitoring format for this activity and the frequency with which the information is v	Сорус	f the form report of I	be obtained from that to be obtained MI. Sample check	and enclosed
	Source: Office of the Basic Shiksha Adhikari, District S				000/ 000
	No. of ECCE Centers operational under NPEGE		NA		-
	No. of ECCE Centers operational under Innovati Head Funds		NA	-	-
(vi)	Centres		Target for 2008-09	Made Functional as on date of visit	Difference
	Operation	ECCE			
	under Innovation Head funds (Rs. 15 lakhs for ugirl's education) and/or NPEGEL, district- in	pdate	i at	e obtained from DPO level. to be verified in	The actua
	The gender coordinator is in position and monitoring system to check progress in girl's education has been developed.				
(v)	b. Whether a monitoring system to check progress in girls education interventions, has been developed in State SSA programme and with what periodicity is it reviewed?		monitori	Gender Coordina ng format be Information to b	enclosed in
	a. Whether a district gender coordinator is in posit	tion?	To be	ascertained from	
(iv)	NPEGEL programme in time and district-wise updated from DPO visited by MI.  quantum of funds and date of release of funds?  Information not provided due to non-availability of proper records.				
	been appointed for community mobilization  Whether funds have been released for I	nform	ation to be	e obtained from	the SPO to be
	women's groups in favour of girls education?  The model clusters have been provided with general contents.	der se	nsitive ma	terials. A coordi	nator has also
(iii)				respect of MCS cal community.	visited by M
	been provided with gender sensitize teaching u				

### (j) Katurba Gandhi Balika Vidayalaya (KGBV):

	Number of KGBV sanctioned district-wise	Information to be obtained from SPO office
//	and block-wise and the number of KGBV	and to be updated from DPO in respect of
(1)	operational during the current financial year.	districts visited by MI. Sample check by MI in
		the field visit.

	Bansi Badhani Birdpur Bhanwapur D. Ganj Itva Jogija Khesasaha Khanwavon Khuminou Mithawal Naugarh Shoharal Garh		1 1 1 1 1 1 1 1 1	
	Birdpur Bhanwapur D. Ganj Itva Jogija Khesasaha khanwavon Khuminou Mithawal Naugarh		1 1 1 1 1 1 1 1	
	Bhanwapur D. Ganj Itva Jogija Khesasaha khanwavon Khuminou Mithawal Naugarh		1 1 1 1 1 1	
	D. Ganj Itva Jogija Khesasaha khanwavon Khuminou Mithawal Naugarh		1 1 1 1 1 1	
	Itva Jogija Khesasaha khanwavon Khuminou Mithawal Naugarh		1 1 1 1	
	Jogija Khesasaha khanwavon Khuminou Mithawal Naugarh		1 1 1	
	Khesasaha khanwavon Khuminou Mithawal Naugarh		1 1 1	
	khanwavon Khuminou Mithawal Naugarh		1 1	
	Khuminou Mithawal Naugarh		1	
	Mithawal Naugarh			
	Naugarh			
			1	
	Shoharal Garh		<u>l</u>	
	V 7 1 No.		1	
1 1	Uska Bazar		1	
	Santha		1	
1 -	Nougan Banzi		1	
1 L	Total		14	
	ource: Office of the Basic Shiksha Adhikari, District Siddharth Naga The number of KGBV in the State in respect Information to			
	The land has been identified for all KGBVs in the district.  Whether the State has drawn up any detailed guidelines for running the KGBV schools.  To be obtained from the SPO and verified for properties of DPO/KGBV visited by MI.			
	Yes		<u> </u>	
f	The number of KGBV in respect of which all Information to ormalities for construction have been and to be upon districts visited.  None.	lated from DPC		
	and the control of th			
) (1	The number of posts sanctioned for the KGBV To be of teachers and other staff) in the district and the verified is resent position of filling up of these posts.  MI.  Teaching and Other Staff in KGBV	n respect of KC		
	Staff	Sanctioned	In Position	
	Warden cum Teachers	14	02	
	Full time Teachers	56	28	
	Part time Teachers	56	45	
	Support Staff (Accountant / Assistant, Peon, Chowkidar and Cook)  Source: Office of the Basic Shiksha Adhikari, District Siddharth N	84	79	

		Teachers and	Other Staff in Sam	ple KGBVs	
. [	Designation Sanctioned		Sanctioned	In Position	
	Warden cum Teacher		1	1	
	T1	Full Time	4	3	
	Teachers	Part Time	4	3	
	Accountant		1	1	
	Assistant		1	1	
	Peon		0	0	
	Chaukidar		1	1	
	Cook		3	3	
	Others(Helper &	sweeper)	0	0	
	KGBVs started in the district. respect of KGBV visited by MI.  Total 1151 students were admitted in the all 14 KGBVs of district.				
	Total 1151 students v			ict.	
-		Number of	Students in Sample	ict. e KGBV	
	Soc		Students in Sample	rict. e KGBV Number of Students	
	Soc Scheduled Castes	Number of	Students in Sample	rict. e KGBV  Number of Students  70(81.40)	
	Social Scheduled Castes Scheduled Tribes	Number of Studen	Students in Sample	rict. e KGBV  Number of Students  70(81.40)  0(0.00)	
	Soc Scheduled Castes Scheduled Tribes Other Backward Ca	Number of Studen	Students in Sample	rict. e KGBV  Number of Students  70(81.40)  0(0.00)  12(13.96)	
	Social Scheduled Castes Scheduled Tribes Other Backward Ca Minorities	Number of Studen	Students in Sample	rict. e KGBV  Number of Students  70(81.40) 0(0.00) 12(13.96) 0 (0.00)	
ri)	Soc Scheduled Castes Scheduled Tribes Other Backward Ca	Number of Studen	Students in Sample	rict. e KGBV  Number of Students  70(81.40)  0(0.00)  12(13.96)  0 (0.00)  4(4.66)	
	Scheduled Castes Scheduled Tribes Other Backward Ca Minorities Others (General, be	Number of Studen stes	Students in Sample	rict. e KGBV  Number of Students  70(81.40) 0(0.00) 12(13.96) 0 (0.00)	
ri)	Socheduled Castes Scheduled Tribes Other Backward Ca Minorities Others (General, be) Total Source: Field Sur	Number of Studen stes	Students in Sample ts	rict. e KGBV  Number of Students  70(81.40)  0(0.00)  12(13.96)  0 (0.00)  4(4.66)	
/i)	Social Scheduled Castes Scheduled Tribes Other Backward Ca Minorities Others (General, better Total Source: Field Sur	Number of Studential Category of Studentstes  Stes  Ilow Poverty Line)  rvey.  Ities available such leals to be verified by	Students in Sample its  as To be obtained	rict. e KGBV  Number of Students  70(81.40) 0(0.00) 12(13.96) 0 (0.00) 4(4.66) 86(100.00)	

### (k) District Information System for Education (DISE):

(i)	the State/UT and whether requisite computers and computer operators have been put in position?	
	EMIS has been set up in Siddharth Nagar of computer operator with requisite computers	district. One MIS in-charge is in position and one is is there.
(ii)		To be obtained from SPO and cross checked in districts whether they have received such instructions and are adhering to it. If not, give reasons for delay/deviation. To be checked from districts visited by MI
	Month of Se	eptember- October

(iii)	Whether data capture format have been supplied to all schools latest by August? Information to be obtained from DPO and to be verified from teachers of the schools visited by MI.
	DPO has reported that data capture formats were given to all schools by august 2008 but teachers have reported that they have received these formats by October 2008.
(iv)	Whether any training has been imparted to the teachers for filling up data in the data capture format? If so when, duration where was the training held?  Information to be obtained from DPO and to be verified from teachers of the schools visited by MI.
	The training has been imparted on 26.8.08 of on day duration.
(v)	Whether CRC/BRC coordinators have been given task of verifying 5% of the data collected? Have they been from SPO/DPO and cross oriented/trained for this? If so when? How are they checked during the Field visit discharging this responsibility? Has the SPO also engaged independent/third party to verify the data? If so, please schools.
	give details, including findings. ?
	Yes. The orientation was given. It was found that they are discharging their duties well. SPO has not engaged independent agency to verify the data.
(vi)	Whether the data collected and compiled by the DPO Information to be obtained from was passed on to the State well in time i.e. by DPO and SPO.  November?
	Yes
	Is there an MIS in charge at State level? Is he fully conversant with needs of SSA in MIS? How many from SPO. workshops/trainings has he attended in GOI/NIEPA?
(vii)	System analyst is in place at the SPO office who is the MIS Incharge. There are one programmer and computer assistants. Likewise in each district, one MIS Incharge and one Computer Operator have been provided. The System analyst attended all the trainings of government of India/Ed Cil.

(1) Pecaarch and Evaluation.

(1) 11636	aren and Evaluation:	
(i)		on to be obtained from the SPO updated from the DPO.
	No research studies are under taken at the district level.	
(ii)		nation to be obtained from the and to be updated from the DPO.
	No research studies are under taken at the district level.	
(iii)	Is there a Research/Evaluation in-charge at SPO level? What is the person's role? What is the system of coordination research issues both SCERT/SIEMAT/DIETs etc? What the mechanism for sanction of research proposals at projects? Is there a State Level Committee for the purpos Is there a prescribed contract format for commissioning research?	on from SPO. is and e?

There is one is Senior Profession at the SPO level who is Incharge of the research and evaluation. There is one Screening Committee and one Advisory Committee at the state level to scrutinize the proposals before final sanction. There are sets of contract formats for commissioning the studies.

### (m) Functioning of the VEC:

	The total number of village/school level/ Information to be obtained from the SPO				
(i)	management committees constituted, district- and to be updated by the DPO.				
(1)	wise?				
There were 1148 VECs /WECs in Siddharth Nagar district.					

A copy of the guidelines on delegation of powers | Information to be collected from the to VEC/SMC and whether these guidelines are available with the VEC? | SPO/DPO and to be verified from the VEC/SMC during the Field visit by MI.

Guidelines are available with the VEC

Guidelines given on adequate representation to women in VEC/SMC? The actual number of women associated in the VEC of the school visited by MI?

Information to be collected from the SPO/DPO and to be verified from the VEC/SMC during the Field visit by MI.

### Yes. guidelines are available with the VEC

The frequency of meeting of VEC as per the guidelines and the actual dates of meeting of the committee during the six months preceding the visit of MI? The total number of members of VEC and how many are attending the meeting regularly? Whether women and SC/ST members of these Bodies participate regularly in the meeting?

Information to be obtained from VEC and verified on the basis of records, in villages/schools visited by MI.

### Details about VEC Meetings

Meeting organized	Primary Schools	Upper Primary Schools	Total
a. Yes	67(83.75) 13( <b>¥</b> 6.25)	32(84.21)	·99(83.90) 19(16.10)
b. No. Total Number of Meetings	281	6(15.79)	424
Average No. of Meeting only last 6	4.19	4.47	4.28
months			

Source: Field Survey.

(iv)

### Sex and Caste-wise VEC Members Attending the Meeting

Gender	Primary Schools	Upper Primary Schools	Total
Female	521(37.14)	227(28.52)	748(34.02)
Male	882(62.86)	569(71.48)	1451(65.98)
Caste-wise distribution among males:  a. SC b. Other	149(16.89) 733(83.11)	126(22.14) 443(77.86)	275(18.95) 1176(81.05)
Total Member (Male + Female)	1403(100.0)	796(100.0)	2199(100.0)

Source: Field survey.

Whether members of the VEC have been oriented Information to be collected from the and the percentage of the members oriented? SPO/DPO and to be verified from the When these trainings were held? Who conducted VEC/SMC during the Field visit by MI. (v) the trainings? What is the VECs perception of the trainings? There were not held training programme for VEC in 2008-09 The contribution made by VEC in improving the Information to be obtained from VEC and environment of the school, enrolment and verified on the basis of records by MI attendance of teachers and students? during field visits. Role of VECs in Improving the Conditions of Schools Enrollment of Presence of Presence of Particulars : Atmosphere Students Teacher Student **Primary Schools** a. Best 2(2.50)2(2.50)0 1(1.25) b. Good 24(30.00) 11(13.75) 17(21.25) 12(15.00) (vi) c. Satisfied 46(57.50) 61(76.25) 58(72.50) 48(60.00) d. Bad 9(11.25) 6(7.50) 20(25.00) 3(3.75)Total 80(100.0) 80(100.00) 80(100.00) 80(100.00) Upper Primary Schools a. Best 1(2.63) 1(2.63) 1(2.63) 1(2.63) b. Good 10(26.32) 10(26.32) 5(13.16) 4(10.53) c. Satisfied 20(52.63) 20(52.63) 30(78.95) 28(73.69) d. Bad 7(18.42) 5(13.16) 7(18.42) 2(5.26)Total 38(100.00) 38(100.00) 38(100.00) 38(100.0) Source: Field survey. Whether VEC is maintaining proper record of Information to be obtained on scrutiny of records of VEC and to be cross-checked funds received by them. with DPO. Availability of Construction Related Records with VEC Upper Primary Primary Gender Schools Schools Construction work manual with village education 17(21.25) 12(31.58) committee (vii) Construction related manual not with VEC's 63(78.25) 26(68.42) No. of VEC with proper up keep of Fund's records 58(72.50) 15(39.47) No. of VEC without proper up keep of funds update 23(60.53) 22(27.50) No. of VEC having accounts of school related 23(28.75) 11(28.95) construction work/items No. of VECs not having accounts 57(71.25) 27(71.05) No. of total schools 80(100.0) 38(100.0) Source: Field survey. Information to be obtained at SPO level. Is there any programme officer in-charge for See formats and record of SPO Community mobilization/participation at SPO level? Is the person aware of his/her role? What (viii) types of monitoring or capacity building is done? There is one senior Profession to look after the community mobilization at the state level in the office of SPO.

### (n) Staffing at State and District Level:

(i)	The total number of staff sanctioned category wise in the SSA and the number in position and action taken to fill up the there specific Programme Coordinators for Quality/Pe Gender and Girls education; Civil Works; Inclusive Edu interventions; Financial Management; Research Evaluation and Community Mobilization/ participation? In smaller so functional areas have been given to each Programme Cooperation Programme Cooperation or interventions or interventional areas have been given to each Programme Cooperation or interventional areas have been given to each Programme Cooperation or interventional areas have been given to each Programme Cooperation or interventional areas have been given to each Programme Cooperation or interventional areas have been given to each Programme Cooperation or interventions.	Information to be obtained from SPO.		
ii)	The number of meetings of the General Body and EC held du the previous financial year?	ıring	Information from SPO a their record	to be obtained and verified from s.
	Details are available with the offic	e of S	SPO.	
iii)	The total number of staff sanctioned category wise in the office and the number in position and action taken to fill vacancies?	up th	e from SPC DPO lev visited by	o and verified at vel in districts
	Details about District Level Of	ficial	S	
	Name of the post category wise under SSA in District Offi	ce -	Nui Sanctioned	mbers In Position
	Basic Education Officer		1	1
	AAO		1	1
	DC		6	2
	AGUAR	_	1	0
	AStt Adt		1	0 1
	Steno	$\dashv$	1	0
	Computer Operator EMIS Incharge	-+	1	- 1
	Clerks		1	i
	Driver	-	1	i
	Peon	-+	3	3
(v)	Source: Office of the Basic Shiksha Adhikari, District Siddharth N.  The number of BRCs/CRCs sanctioned? Staffing position and action taken to fill vacancies?	Info SPC	DPO and t	ne obtained from to be verified in /CRCs visited by

Details	Sanction	ed Opened / In Position
No. of BRC/ NPRC Centres as on 31.03.08	14/16	1 14/161
No. of BR Centres in the Financial Year 2008-09	14	14
No. of NPR Centres in the Financial Year 2008-09	161	161
Details of staff in BRC: a. Coordinators	13	13
b. Asst. Coordinator	13	13
c. Others		_
Details of staff in NPRC: Coordinators	161	161
Source: Office of the Basic Shiksha Adhikari, Dis	trict Siddharth	Nagar.
Does SPO have clearly laid down rules/regulations posts of SSA?		To be verified at SPO throu checking of records.
Yes		

# (o) Outreach of primary/upper Primary educational facilities to SC, ST, Minority groups and to girls as well, especially in special focus districts.

Educational facilities are equally available to different sections of the society in the state but school bags are given only to SC girls.

### (p) Additional items to check during school visit by MI:

i)	The number of days the school functioned during the last academic   Information to be obtained year?   Information to be obtained from the School records.						
-,	226 days the school functioned during the last academic year.						
i)	Whether the school has clean environment, good buildings, Information to be playgrounds, good classrooms with proper flooring, roof and windows? Whether the classrooms have proper lighting?						
		Conditions o	f School	Buildin	g		
	Schools	Good Satisfactory		Bad	Total		
	Primary Schools	23(28.75)	44(5	5.00)	13(16.25)	80(100.00)	
	Upper Primary Schools	12(31.58)	23(6	23(60.52) 3		38(100.00)	
	Total	35(29.69)	67(56.78) 16		16(13.55)	118(100.00)	)
	Source: Field Survey.						
	Reasons for Bad Condition						
	Type of Schools	Cracked	Roof	Cracke	ed plasters	Total	
	Primary Schools	10(7	6.)	3(100.0)		13(81.25)	
	Upper Primary Schools	3(100	0.0)	0(	0.00)	3(18.75)	
	Total	13(10	0.0)	3(	100.0)	16(100.0)	

	Environment at the schools						
	Particulars	Primar	y School		Primary 100l	To	otal
		Yes	No	Yes	No	Yes	No
	School with Good Atmosphere	62(77.50)	18(22.50)	30(78.95)	8(21.05)	92(77.97)	26(22.03)
	Proper Ventilation in Classrooms	58(72.50)	22(27.50)	27(71.05)			33(27.97)
	Play ground	55(68.75)	25(31.25)	31(81.58)	7(18.42)	86(72.88)	32(27.12)
	Whether the classes have proper s black board, TLM materials?				recor obser	mation ded on the vation.	
	Proper Space for Sitting of St	udent and	availabilit	y of Black	Board in	the Class F	Rooms
ii)	Particulars		/ Schools	Upper F Scho	ools	Tol	
119		Yes	No	Yes	No	Yes	No
	Proper Space in Classroom for Sitting to Student	79(98.75)		36(94.74)	2(5.26)	115(97.46)	3(2.54)
	Black Board in Class Rooms	80(100.00	0(0.00)	38(100.00)	0(0.00)	118(100.00)	0(0.00)
	Source: Field Survey.  Whether health camp facility was during the previous six months?	s made av	ailable to	the childs		mation ded on th	to be
	Whether health camp facility was during the previous six months?			ies in Scho	recor schoo	ded on th	e basis of
v)	Whether health camp facility was during the previous six months?	ion of Hez	alth Facilit	ies in Scho Upper F Scho	recor schools rimary	ded on the ol records.	e basis of
v)	Whether health camp facility was during the previous six months?  Provis  Particulars	ion of Hea	ılth Facilit	ies in Scho Upper P	recor schools rimary	ded on th	e basis of
v)	Whether health camp facility was during the previous six months?  Provis  Particulars  Schools provided Health Facilities during last 6 months	ion of Hez	alth Facilit Schools No	ies in Scho Upper F Scho Yes	recor schools rimary	ded on the ol records.	e basis of
v)	Whether health camp facility was during the previous six months?  Provis  Particulars  Schools provided Health Facilities during last 6 months Source: Field Survey.	Primary Yes 13(16.25)	Schools No No 37(83.75)	Upper F Scho Yes 9(23.69)	recor schools rimary sols No 29(76.31)	To Yes 22(18.68)	tal No 96(81.36)
v)	Whether health camp facility was during the previous six months?  Provis  Particulars  Schools provided Health Facilities during last 6 months	Primary Yes 13(16.25)	Schools No No 37(83.75)	ies in Scho Upper F Scho Yes  9(23.69)	recor schools rimary ools No 29(76.31)	To Yes 22(18.68)	e basis of tal No 96(81.36)
<b>v)</b>	Whether health camp facility was during the previous six months?  Provis  Particulars  Schools provided Health Facilities during last 6 months Source: Field Survey.  Whether the school has adeque children? Is it used?	Primary Yes 13(16.25) ate play	Schools No 67(83.75) material	ies in Scho Upper F Scho Yes 9(23.69)  for the	recor schools rimary pols No 29(76.31)  Information the basis of the b	Yes 22(18.68)  on to be reof observat	tal No 96(81.36)
	Whether health camp facility was during the previous six months?  Provis  Particulars  Schools provided Health Facilities during last 6 months Source: Field Survey.  Whether the school has adequently children? Is it used?  Available	Primary Yes 13(16.25) ate play lity of Pla Prir	No No No material  y Material mary Scho	ies in Scho Upper F Scho Yes  9(23.69)  for the	recor schools Primary pols No 29(76.31) Information the basis of	To Yes 22(18.68)	No 96(81.36) ecorded on ion.
	Whether health camp facility was during the previous six months?  Provis  Particulars  Schools provided Health Facilities during last 6 months Source: Field Survey.  Whether the school has adequently children? Is it used?  Available  Particulars	Primary Yes 13(16.25) ate play lity of Pla Prin Yes	No No No No Material Material Material	ies in Scho Upper F Scho Yes  9(23.69)  for the  s in the Schols No	recor schools rimary tools No 29(76.31)  Information the basis of the	Yes 22(18.68)  on to be reof observator Primary S	No 96(81.36) ecorded on ion.
	Whether health camp facility was during the previous six months?  Provis  Particulars  Schools provided Health Facilities during last 6 months Source: Field Survey.  Whether the school has adequenchildren? Is it used?  Availability of Sport Items	Primary Yes 13(16.25)6 ate play lity of Pla Prim Yes 47(58.	No No No No No Material Mary Scho	for the Schools No (41.25)	recor schools rimary pols No 29(76.31)  Information the basis of the b	Yes 22(18.68)  on to be reof observat	No 96(81.36)  ecorded on ion.  Schools No 2(31.57)
v)	Whether health camp facility was during the previous six months?  Provis  Particulars  Schools provided Health Facilities during last 6 months Source: Field Survey.  Whether the school has adequently children? Is it used?  Available  Particulars	Primary Yes 13(16.25) ate play lity of Pla Prin Yes	No No No No No Material Mary Scho	ies in Scho Upper F Scho Yes  9(23.69)  for the  s in the Schols No	recor schools rimary sols No 29(76.31)  Information the basis of the b	Yes 22(18.68)  on to be reof observat	No 96(81.36) ecorded on ion.

		senteeism among	Students	
	Reason for Absent	Primary Schools	Upper Primary Schools	Total
	Agricultural Activity	8(14.55)	4(17.39)	12(15.38)
	Local Fairs/Markets	10(18.18)	1(4.34)	11(14.10)
	Discrimination in Facilities	5(9.09)	2(8.70)	7(8.98)
	Occasions (Marriage Parties and Festivals		8(34.78)	29(37.18)
	Lack of Education	5(9.09)	2(8.70)	7(8.97)
	Due to New Schools	3(5.45)	2(8.70)	5(6.41)
	Others	3(9.45)	4(17.39)	7(8.97)
	Total	55(100.00)	23(100.00)	78(100.00)
	Source: Field Survey			in dianamental di manana and and and and and and and and an
	Steps taken to promote attendance by the sc VEC/SMC/PTA etc?  Efforts for Impre-	hool and by the	from the tead etc.	to be obtained there and VEC
	Particulars	Primary Schools	Upper Primary Schools	Total
	Efforts made by the Schools:			
	a. Interactions with Parents	49(67.12)	26(72.22)	75(68.81)
	b. Through Information Notice	11(15.07)	7(19.44)	18(16.51)
		the second secon		
	c. Other	13(17.81)	3(8.33)	16(14.68)
/iii	c. Other Total	13(17.81) 73(100.00)	3(8.33) 36(100.00)	16(14.68) 109(100.00)
iii)	c. Other Total  Efforts made by V.E.C.: a. Awareness in Community b. Meeting of VEC	73(100.00) 12(17.91) 48(71.64)	36(100.00) 7(21.21) 26(78.79)	19(19.00) 74(74.00)
viii)	c. Other Total  Efforts made by V.E.C.:  a. Awareness in Community b. Meeting of VEC c. Others Total	73(100.00)	36(100.00) 7(21.21)	109(100.00)
riii)	c. Other Total  Efforts made by V.E.C.: a. Awareness in Community b. Meeting of VEC c. Others	73(100.00) 12(17.91) 48(71.64) 7(10.45)	36(100.00) 7(21.21) 26(78.79) 0	19(19.00) 19(19.00) 74(74.00) 7(7.00)

	Behavior of	Student	s			
	Behavior Of Students With Teacher	Primary	Schools	Upper P	rimary	Schools
	Good		29 (56.86)		11(28.95)	
	Satisfactory	51(4	13.14)		26 (68.	42)
	Bad		-		1(2.6	3)
	Total	80 (1	00.00)	3	8 (100	.00)
	Source: Field Survey.					
	Whether the school has under age or over age number and percentage?	children	if so, their	record	led on	to be the basis of cords and
	Age of E	Enrolled	Students			
	Particulars		Schools		r Prim	ary Schools
(xiii)		Less	More	Less		More
	No. of Enrolled Students with  More or Less Age	31(0.20	36(0.23	) 227(	4.55)	88(1.76)
	No. of Schools with Less or More Age Studer	10	9		5	7
	Average no. of Enrolled Student with More of Age per School		4	45.40		12.57
	previous six months. Whether they are continuous private schools?  Dropout and			s		teachers/VE0 records.
	Particulars		Primary Schools	U	pper P	rimary
	No. of Dropout Students:  a. Boys	*	229		75	
(xiv)	b. Girls		169		29	
	c. Total		398			14
	No. of Schools having Students Dropout		40	1	2	
	Students Dropout per School		9.95		9	.50
	No. of Other Schools where Dropout Students are Studying		392			58
	No. of Students Actual Drop out		6 (0.04	)	56	(1.12)
	Source: Field Survey.					
(xv)	The number of children who have been retained from the previous academic year and their percentage.			on the	e bas	

Retention of studer	nts	
Particulars	Primary Schools	Upper Primary Schools
No. of Students Studying in Same Class	21	0
No. of Schools where Students are Studying in Same Class	7	0
Average no. of Students Studying in Same Class per School	3	0

### (q) Any other issues relevant to SSA implementation

MI may give a maximum 2 page note, on any other issues, relevant to SSA implementation, not covered above. (1st Page)

- 1. Location of schools should be at prime place, not nearby to railway line or highway.
- 2. Location of the toilets should not be under the tree.
- 3. It has been observed that teachers are given several non-teaching assignments which hamper the teachings. This practice should generally be avoided.
- 4. Gender and social equity shall be encouraged. In the MDM, it should be ensured that cooks should be mostly females, belonging to disadvantaged section of our society.
- 5. In- service training should be made more effective.
- 6. MDM facility shall be provided in EGS/AIE centers.

### (s) Mid-Day Meal Scheme:

(i)	Name of the District Monitored:	Siddharth Nagar
(ii)	Total number of elementary schools / EGS / AIE Centers in the Districts	Primary-1583, UpperPriamry-731, NEPGEL-161, EGS-44, AIE-130, Madrasa/Maqtab-111, NRBC-51, RBC-26, KGBV-14 Total-2851
(iii)	Number of elementary schools (primary and upper primary) / EGS / AIE Centers covered / monitored	Primary-80, Upper Priamry-38, NEPGEL-9, EGS-3, AIE-3, Madrasa/Maqtab-6, NRBC-3, RBC-2, KGBV-1, Total-145
(iv)	Date of visit to the Districts/EGS/schools	September 3- 14, 2009.

### REGULARITY IN SERVING MEAL:

Whether the school is serving hot cooked meal daily? If there was interruption, what was the extent and reasons for the same?

Students, Teachers & Parents

Response about Hot Cooked Meal

Hot Cooked meal served in	Primary Schools		Upper Prima	ry Schools
schools	Yes	No	Yes	No
(1) Students	65(81.25)	15(18.75)	31(69.00)	7(31.00)
(2) Teachers	65(81.25)	15(18.75)	31(69.00)	7(31.00)
(3) parents	65(81.25)	15(18.75)	31(69.00)	7(31.00)

Source: Field Survey.

Reasons for hot cooked meal not served in schools

Reasons	Primary Schools			Upper Primary Schools		
	Students	Teachers	Parents	Students	Teachers	Parents
1.Non-available of Food grain & other Materials	9(60.00)	10(66.67)	13(86.66)	4(57.14)	5(71.43)	6(85.71)
2.Non-available of cooking fuel	3(20.00)	1(6.67)	1(6.67)	2(28.57)	1(14.29)	-
3. Absence of Cook	3(20.00)	4(26.66)	1(6.67)	1(14.29)	1(14.29)	1(14.29)

Source: Field Survey.

Enrollment, Presence and Children taking MDM

Details	Previou	s day of visit	On the day of visit		
	Primary Schools	Upper Primary Schools	Primary Schools	Upper Primary Schools	
Enrollment	14728	442100	14728	442100	
No. of children present in the schools	9145(62.10)	296200(67.00)	7388(50.17)	279200(63.16)	
No. of Children availing MDM as per MDM register	8837(96.64)	276200(93.25)	7330(99.22)	240800(86.25)	
No. of children actually availing MDM	8827(99.89)	276200(100.00)	7330(100.00)	239200(99.34)	

Source: Field Survey.

## REGULARITY IN DELIVERING FOOD GRAINS TO SCHOOL LEVEL:

(i) Is school receiving food grain regularly? If there is delay in delivering food grains, what is the extent of delay and reasons for the same?

School level registers, MDM Registers, Head Teacher, School level MDM functionaries.

3.

2.

1.

Particulars	1	Primary		food grain	T		er Primary	Schools		
	Yes No					es	No	Total		
	5(81.25)			80(100.00)		1(81.58)				
if delay in Supply, then reasons a. Delay in supply from the district	1(6.67)					2(28.57)				
b. Delay in supply from Panchayat	7(46.67)					2(28.57)				
c. Others	7(46.67)					3(42.86)				
Source: Field Survey.				· · · · · · · · · · · · · · · · · · ·						
(ii) Is buffer stock of one maintained?					Reg leve	gisters, F el MDM	l registers, l lead Teache functionari	er, School		
				at school f	or or					
Particulars		Primary			-			Primary Schools		
Buffer Stock at	es	No		Total	Y	es	No	Total		
	4(55.00)	36(45	5.00)	80(100.00)	19	(50.00)	19(50.00)	38(100.00)		
iii) is the food grains deli	vered at	me scho	01?				level registe			
in) is the food grains deli				ning at the		Registe level M		acher, Schoo		
		very of	food gr	ains at the		Registe level M ol	rs, Head Te DM functio	acher, Schoo naries		
iii) Is the food grains deli	Deli	very of Primar	food gr y Scho	ols	scho	Registe level M ol Uppe	rs, Head Te DM function or Primary S	acher, Schoo naries Schools		
		very of Primar	food gr y Scho		scho	Registe level M ol Uppe	rs, Head Te DM function er Primary S	acher, Schoo naries Schools Total		
Particulars  Food grains delivered at the schools  Source: Field Survey.	Deli Yes 70(87.5	Primar No 0) 10(1	food gr y Scho	ols Total 80(100.00)	scho Ye	Register level M ol Uppe es 2(84.11)	rs, Head Te DM function er Primary S No 6(15.79)	acher, Schoolanaries Schools Total 38(100.00)		
Particulars  Food grains delivered at the schools  Source: Field Survey.  REGULARITY IN DEL  SCHOOL LEVEL:  (i) Is school receiving coo	Deli Yes 70(87.5	very of Primar No 0) 10(1	food gr y School (2.50)	ols Total  80(100.00)  COST TO  ariy? If there	scho Y 32	Register level M ol Uppe es 2(84.11)	rs, Head Te DM function er Primary S No 6(15.79) School ley MDM Rej	acher, Schoolanaries  Schools  Total  38(100.00)  vel register gisters, Heal School level		
Particulars  Food grains delivered at the schools  Source: Field Survey.  REGULARITY IN DEL SCHOOL LEVEL:  (i) Is school receiving coo in delivering cooking c it?	Yes 70(87.5	Primar No 10(1) GCOO	food gr y School (2.50) KING	ols Total  80(100.00)  COST TO  ariy? If there	scho Your 322	Register level M ol Upper es 2(84.11) elay s for	rs, Head Te DM function er Primary S No 6(15.79) School let MDM Re; Teacher,	acher, Schoolanaries  Schools  Total  38(100.00)  vel register gisters, Heal School level		
Particulars  Food grains delivered at the schools  Source: Field Survey.  REGULARITY IN DEL SCHOOL LEVEL:  (i) Is school receiving coo in delivering cooking c it?	Yes 70(87.5  IVERIN king cost it ostm what	Primar No 10(1 GCOO in advance is the ex	food gr y School (2.50) KING the regulation of the king co	ols Total  80(100.00)  COST TO  arly? If theredelay and rest in advantages	scho Your 322	Register level M ol Uppe es 2(84.11)  elay s for  gularly Upr	rs, Head Te DM functio er Primary S No 6(15.79) School let MDM Re, Teacher, MDM function	acher, Schoolanaries  Schools  Total  38(100.00)  vel register gisters, Heal School level onaries.		
Particulars  Food grains delivered at the schools  Source: Field Survey.  REGULARITY IN DEL  SCHOOL LEVEL:  (i) Is school receiving coo in delivering cooking c it?	Yes 70(87.5	very of Primar No 0) 10(1) G COO in advance is the ex	food gr y School (2.50) KING the regulation of	COST TO ariy? If there delay and rest in advantage Schools Total	scho Y 322	Register level M ol Uppe es 2(84.11)  elay s for egularly	rs, Head Te DM function or Primary S No 6(15.79) School ley MDM Re Teacher, MDM function oer Primary No	acher, Schoolanaries  Schools  Total  38(100.00)  vel register gisters, Hea School level conaries.		

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				case of	f delay				
Particulars					Primary Schools		Upper Primary Schools		
if no, Schools manage MDM programme through: School Teacher paid from own sources Gram Pradhan paid from own sources Carried at shop keeper					8(53.33)		2(28.57)		
Not supplying the MDM					7(46.67)		5 (7	1.43)	
(iii) Is cooking cost paid channel?				1	evel MD		nd Teac	her, Scho	
7	Payment o	f MDM	f through	n cash/	Cheque				
Particulars			Primar	y Schoo	ls	Upper	Primary	Schools	
Cooking cost of MDM paid by cash or through bank			55(68.75) (Cash) 25(31.25) (Cheque)			30(78.95) (Cash) 8 (21.05)(Cheque)			
SOCIAL EQUITY:	de Maria y de ser estante de la estante d		\$500,000,000,000,000,000,000,000,000,000		Tomo more in mention and management			Observation	
Did you observe any gender serving or seating arrangem Discrimination	ents?								
Particular	on in Cookin	Primary Scho					per Primary Schools		
		Yes	No	Tot	tal 3	es	No	Total	
Discrimination of caste/gender & religion in food servicing		0	80 (100.0	4	80 00.0)	0	38 (100.0)	38 (100.0)	
V Δ became, a w a sue incase inca				Oleanin				الرائما مالهادس	
(i) Has the school displ is it able to adh More than 90 per cent in	ayed its wee ere to the me total schoo	enu disj ls meni	played? u is wri	teache Panch ting on	rs, parer ayat men the wall	its, V ibers a s but	EC me and cook food is	mbers, Gr s. not suppli	
(i) Has the school displ is it able to adh	ayed its wee ere to the mo total schoo per cent of	enu displante di	played? u is wri	teache Panch ting on schools	rs, parer ayat mem the wall and 21	its, V ibers a s but	EC me and cook food is	mbers, Gr s. not suppli	
(i) Has the school displ is it able to adh More than 90 per cent in according to menu in 15 p	ayed its wee ere to the mo total schoo per cent of	enu displanted in the display of N	played? u is wri rimary s	teache Panch ting on schools the Wa	rs, parer ayat men the wall and 21	nts, Valbers as but	EC me and cook food is	mbers, Gr s. not suppli oper prima	
(i) Has the school displication is it able to adh.  More than 90 per cent in according to menu in 15 per schools.	ayed its wee ere to the mo total schoo per cent of	enu displanted in the display of North Prime	played?  u is writerimary s  Menu on ary School	teache Panch ting on schools the Wa	rs, parer ayat men the wall and 21	nts, Vabers as but per ce	FEC meand cook food is ent of up	mbers, Gr s. not suppli oper prima	
(i) Has the school displication is it able to adh.  More than 90 per cent in according to menu in 15 per schools.	ayed its weekere to the mototal school per cent of  Disp  Yeenu	enu displanted in the display of North Prime	played?  u is writerimary s  Menu on ary School	teache Panch ting on schools the Wa tools Total 80 (100.0)	rs, parer ayat mem the wall and 21 Yes 37 (97.3	pper F	Frimary S	mbers, Gress.  not supplicate prima	
(i) Has the school displication is it able to adher than 90 per cent in according to menu in 15 pschools.  Particular  No. of schools in which menusing the schools in which menusing the school in th	ayed its weekere to the mototal school per cent of  Disposer Penu (8'	lay of N Prim  S 70 7.50)	Menu on ary School 10 (12.5 0)	teache Panch ting on schools the War Dols Total 80 (100.0)	rs, parer ayat mem the wall and 21 yes 37 (97.3 Observation children	pper F	Primary S No 1 (2.63)	mbers, Gress.  not supplication per prima  Schools  Total 38 (100.0)  cussion warrents, VI	
(i) Has the school displication is it able to adh.  More than 90 per cent in according to menu in 15 pschools.  Particular  No. of schools in which may written on wall  (ii) Is there variety same food server	ayed its weekere to the motor total school per cent of Disp.  Ye enu (8' Supply of Sup	enu displayment total properties of Food	Menu on ary School 10 (12.5 0) or is the	teache Panch ting on schools  the War	rs, parer ayat mem the wall and 21 yes 37 (97.3 Observation children members, and cooks.	pper F	Primary S  No  1 (2.63)  and discers, pan Pancha	mbers, Gress. not supplied per prima  Schools  Total 38 (100.0)  cussion with the second per prima	
(i) Has the school displication is it able to adh.  More than 90 per cent in according to menu in 15 pschools.  Particular  No. of schools in which movitten on wall  (ii) Is there variety	ayed its weekere to the motor total school per cent of Disp.  Ye enu (8' Supply of Sup	enu displayment total properties of Food	Menu on ary School 10 (12.5 0) or is the	teache Panch ting on schools  the War	rs, parer ayat mem the wall and 21 yes 37 (97.3 Observation children members, and cooks.	pper F	Primary S No 1 (2.63)	s. not supplicate prima Schools Total 38 (100.0) cussion warents, VI	
(i) Has the school displis it able to adh.  More than 90 per cent in according to menu in 15 pschools.  Particular  No. of schools in which may written on wall  (ii) Is there variety same food server	ayed its weekere to the motor total school per cent of Disp.  Ye enu (8' Supply of Sup	enu displayment total properties of Food	Menu on ary Schools Of the laccording Schools	teache Panch ting on schools  the War	rs, parer ayat mem the wall and 21 yes 37 (97.3 Observation children members, and cooks.	pper F	Primary S  No  1 (2.63)  and discers, pan Pancha	mbers, Gress. not supplied per prima  Schools  Total 38 (100.0)  cussion with the second per prima	

Observations of Investigation

during MDM service

(iii) Dose the daily menu include rice / wheat preparation, Observations and discussion dal and vegetables? with children teachers, parents. VEC members. Gram Panchayat members and cooks. The information collected from the sample schools has revealed that according to daily menu include rice /wheat, dal & vegetable in 81 per cent of total primary schools and 82 per cent of upper primary schools. Particular Upper Primary Schools Primary Schools Yes No Total Yes No Total Daily menu includes 15(18.75) | 80(100.0) | 31(81.58) 65(81.25) 7(18.42)38(100.0) rice/wheat dal & vegetable. **QUALITY & QUANTITY OF MEAL:** Observations Investigation during MDM Feedback from children on service Quality of meal: The students of 89 per cent primary schools have reported that they are satisfied with the quality of meal. Like wise students of 87 per cent upper primary schools are satisfied with the quality of food. Satisfaction of Student with the Quality of Meal Particular **Primary Schools** Upper Primary Schools Yes No Total Yes No Total 9(11.25 80(100.0) 33(86.84) 5(13.16) 38(100.0) 71(88.75 No of schools where students are ) happy with the quality of food. Quantity of meal: Observations of Investigation during MDM The students of 96 per cent primary schools have reported that they are satisfied with the quantity of meal. Like wise students of 8 per cent upper primary schools are not satisfied with the quantity of food. Satisfaction of Student with the Quantity of Meal Upper Primary Schools Primary Schools Particular Yes No Total Yes No Total No of school where students are 77(96.25) 3(3.75) 80(100.00) 35(92.11) 3(7.89) 38(100.00) happy with the quantity of food.

c) (If children were not happy Please give reasons and

suggestions to improve.}

In primary as well as upper primary schools the students are not happy due to following reasons.

Reasons of Unhappiness of Children.

Particulars	Primary Schools	Upper Primary Schools
Reason for not being happy with the mid day meal:		
Food haven't been cooked according to menu		3(37.50)
	9(75.00)	3(37.50)
Lack of quality	3(25.000)	2(25.00)
Lack of quantity	12(100.00)	8(100.00)
Total		

#### SUPPLEMENTARY:

9.

(i) Whether children are given micronutrients (Iron, folic acid, vitamin – A dosage) and de-worming medicine periodically?

Teachers, Students, School Record

Micronutrients are not given to most of the students in primary and upper primary schools.

#### Supply of Micronutrients

Particular	Primary Schools			Upp	er Primary	Schools
	Yes	No	Total	Yes	No	Total
No of schools where students	4(5.00)	76(95.00)	80(100.00)	2(5.26)	36(94.74)	38(100.00)
are given micro-nutrients & de-						
worming medicine						
(i) Who administrate the anadicine and at what for group and Topochem Ctudowto Calcal						

(ii) Who administers these medicines and at what frequency? Teachers, Students, School Record

It has been reported that generally ANMs administer the micronutrients.

#### Administering of Micronutrients

Particulars	Primary Schools	Upper Primary Schools
Micro-nutrition a. ANM b. Others (ICDS worker, ASHA etc)	1(25.00) 3(75.00)	2(100.00)
Duration/frequency of micro nutrition supplements	4(100.00)	2(100.00)
a. once in a six month		

(iii) Is there school Health Card maintained for each child? Teachers, Students, School Record

In near about the entire schools primary as well as upper primary, health cards have not been given to the students.

#### Health Cards to the Students

Particular	Primary Schools			Upper Primary Schools		
	Yes	No	Total	Yes	No	Total
No of schools where every	3	77	80	-	38	38
student has been provided	(3.75)	(96.25)	(100.00)		(100.00)	(100.00)
Health card						

#### STATUS OF COOKS:

 (i) Who cooks and serves the meal? (Cook/helper appointed by the Department or Self Help Group, or NGO or Contractor) Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.

Mostly the Cooks have been appointed by village Panchayats.

(ii) Is the number of cooks and helpers adequate to meet the requirement of the school?

Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.

It has been reported that the number of cooks are adequate as per need of the schools. Cooks serving in 96 per cent primary schools and 97 per cent in upper primary schools have been selected by Panchayat. Few private contactors are also involved.

Adequacy of Number of Cooks

Particular	Primary Sc	hools	Upper Prim Schools	ary
No of cooks/helpers adequate to meet the	Yes	No	Yes	No
requirement of schools	75	5	31	7
MDM food cooked and served by: (No.of schools)				
(a) Cook/ health selected by Panchayat				
(b) SHG	73		33	
(c) NGO			-	
(d) Contactor	-		-	
그런 어느 생각한 얼마나는 어린다음이나 되었다.	3		1	

(iii) What is remuneration paid to cooks/helpers?

10.

Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.

Rs 600/- is paid per month to the cooks of primary and upper primary schools.

(iv). Are the remuneration paid to cooks/helpers regularly?

Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.

The remuneration is paid regularly.

(v) Social Composition of cooks /helpers? (SC/ST/OBE/Minority)

Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.

Majority of cooks (80.95 per cent in primary and 83.67 per cent in upper primary schools) are OBCs rest belongs to other castes.

Classification of Cooks according to their Social Groups.

	Social groups	Primary Schools	Upper Primary schools
a.	Schedule Castes	9(10.72)	1(2.04)
b.	Schedule Tribes	2(2.38)	3(6.12)
c.	Minorities	2(2.38)	
d.	OBC	68(80.95)	41(83.67)
e.	Others	3(3.57)	4(8.16)

Source: Field Survey

Is a pucca kitchen shed-cum-store:  (a) Constructed and in use (b) Constructed but not in use under (c) Under construction (d) Sanctioned, but constructed not started (e) Not sanctioned (e) Not sanctioned (e) Not sanctioned (f) Information is to be given for point (a), (b), (c), (d) and (e))  11.  The position of required MDM infrastructure in the schools of Siddharth Nagar district has been given below.  Infrastructure in Schools  Particulars  Particulars  Particulars  Particulars  Particulars  Particulars  Particulars  Particulars  Particulars  Primary Schools Schools Schools No. of schools with kitchen & store and in use. (66(82.50) 28(73.68) 28(73.68) 80.00) 2(5.26) 80.00 (10.25) 1(2.63) 80.		INED A CODICOTION.	7	1			
(a) Constructed and in use (b) Constructed but not in use under (c) Under construction (d) Sanctioned, but constructed not started (e) Not sanctioned Any other (specify) Information is to be given for point (a), (b), (c), (d) and (e))  11. The position of required MDM infrastructure in the schools of Siddharth Nagar district has been given below.  Infrastructure in Schools Particulars Primary Upper Primary Schools No. of schools with kitchen & store and in use. 66(82.50) 28(73.68) No. of schools with kitchen & store and in use. 8(10.00) 2(5.26) No. of schools kitchen & store under construction 1(1.25) 1(2.63) No. of schools kitchen & store under construction 1(1.25) 1(2.63) No. of schools kitchen shed store sanctioned but construction not stored yet. No. of school kitchen cum store not sanctioned In case the pucca kitchen shed is not available, where is the food being cooked and where the food grains /other ingredients are being stored?  As evident in the above table, food is cooked in kitchen in 83 per cent of primary schools and 74 per cent of upper primary schools.  Whether potable water is available for cooking and drinking purpose?  -do- The survey has revealed that the potable water is available in maximum number of primary and upper primary schools of the district.  Availability of Potable Water for Cooking and Drinking.  Particulars Primary Upper Primary Schools No. of schools with availability of Potable water for cooking and Drinking.  Particulars Primary Upper Primary Schools Schools Schools No. of schools with availability of Potable water for cooking and Drinking.  Particulars Primary Upper Primary Schools Schools Schools Schools No. of schools with availability of Potable water for cooking and Drinking.  Particulars Primary Upper Primary Schools Schools Schools Schools Schools Teachers/Organizer of MDM		INFRASTRUCTURE:					
(b) Constructed but not in use under (c) Under construction (d) Sanctioned, but constructed not started (e) Not sanctioned  Any other (specify)  Information is to be given for point (a), (b), (c), (d) and (e))  The position of required MDM infrastructure in the schools of Siddharth Nagar district has been given below.  Infrastructure in Schools  Particulars  Primary Schools Schools No. of schools with kitchen & store and in use. 66(82.50) 128(73.68) No. of schools kitchen & store not in use No. of schools kitchen & store under construction No. of schools kitchen shed/store sanctioned but construction not stored yet. No. of school kitchen cum store not sanctioned In case the pucca kitchen shed is not available, where is the food being cooked and where the food grains /other ingredients are being stored?  As evident in the above table, food is cooked in kitchen in 83 per cent of primary schools and 74 per cent of upper primary schools.  Whether potable water is available for cooking and drinking purpose?  Availability of Potable Water for Cooking and Drinking.  Particulars  Primary Upper Primary Schools Schools (10.53) No. of school swith available for cooking and drinking purpose?  -do- The survey has revealed that the potable water is available in maximum number of primary and upper primary schools of the district.  Availability of Potable Water for Cooking and Drinking.  Particulars  Primary Upper Primary Schools Schools No. of schools with availability of Potable water for cooking and Drinking.  Particulars  Primary Upper Primary Schools Schools No. of schools with availability of Potable water for cooking and Drinking.  Particulars  Primary Upper Primary Schools Schools No. of schools with availability of Potable water for cooking and Drinking.		Is a pucca kitchen shed-cum-store:					
(b) Constructed but not in use under (c) Under construction (d) Sanctioned, but constructed not started (e) Not sanctioned  Any other (specify)  Information is to be given for point (a), (b), (c), (d) and (e))  The position of required MDM infrastructure in the schools of Siddharth Nagar district has been given below.  Infrastructure in Schools  Particulars  Primary Schools Schools No. of schools with kitchen & store and in use. 66(82.50) 128(73.68) No. of schools kitchen & store not in use No. of schools kitchen & store under construction No. of schools kitchen shed/store sanctioned but construction not stored yet. No. of school kitchen cum store not sanctioned In case the pucca kitchen shed is not available, where is the food being cooked and where the food grains /other ingredients are being stored?  As evident in the above table, food is cooked in kitchen in 83 per cent of primary schools and 74 per cent of upper primary schools.  Whether potable water is available for cooking and drinking purpose?  Availability of Potable Water for Cooking and Drinking.  Particulars  Primary Upper Primary Schools Schools (10.53) No. of school swith available for cooking and drinking purpose?  -do- The survey has revealed that the potable water is available in maximum number of primary and upper primary schools of the district.  Availability of Potable Water for Cooking and Drinking.  Particulars  Primary Upper Primary Schools Schools No. of schools with availability of Potable water for cooking and Drinking.  Particulars  Primary Upper Primary Schools Schools No. of schools with availability of Potable water for cooking and Drinking.  Particulars  Primary Upper Primary Schools Schools No. of schools with availability of Potable water for cooking and Drinking.		(a) Comptended and in	-				
(c) Under construction (d) Sanctioned, but constructed not started (e) Not sanctioned Any other (specify) Information is to be given for point (a), (b), (c), (d) and (e))  11.  The position of required MDM infrastructure in the schools of Siddharth Nagar district has been given below.  Infrastructure in Schools  Particulars Primary Schools Schools No. of schools with kitchen & store and in use. No. of schools with kitchen & store not in use No. of schools kitchen & store under construction No. of schools kitchen shed/ store sanctioned but 3(3.75) 1(2.63) No. of schools kitchen shed/ store sanctioned but 3(3.75) 3(7.89) construction not stored yet. No. of school kitchen cum store not sanctioned  In case the pucca kitchen shed is not available, where is the food being cooked and where the food grains /other ingredients, tacacher, VEC, Gram Panchayat members, Observation  As evident in the above table, food is cooked in kitchen in 83 per cent of upper primary schools.  Whether potable water is available for cooking and drinking purpose?  Availability of Potable Water for Cooking and Drinking.  Particulars  Particulars  Primary Upper Primary and upper primary schools of the district.  Availability of Potable Water for Cooking and Drinking.  Particulars  Particulars  Primary Upper Primary Schools No. of schools with availability of Potable water for Cooking and Drinking.  Particulars  Particulars  Primary Upper Primary Schools Schools No. of schools with availability of Potable water for Cooking and Drinking.  Particulars  Primary Upper Primary Schools Schools No. of schools with availability of Potable water for Tooking and Drinking.  Particulars  Primary Upper Primary Schools The survey has revealed that the potable water for Cooking and Drinking.		• •	Sahaal read	rde discussion with			
(d) Sanctioned, but constructed not started (e) Not sanctioned Any other (specify)  Information is to be given for point (a), (b), (c), (d) and (e))  The position of required MDM infrastructure in the schools of Siddharth Nagar district has been given below.  Infrastructure in Schools  Particulars  Particulars  Particulars  Particulars  Particulars  Primary Schools Schools No. of schools with kitchen & store and in use. 66(82.50) 28(73.68) No. of schools with kitchen & store not in use No. of schools kitchen & store under construction No. of schools kitchen sked / store sanctioned but construction not stored yet. No. of school kitchen cum store not sanctioned In case the pucca kitchen shed is not available, where is the food being cooked and where the food grains / other ingredients are being stored?  As evident in the above table, food is cooked in kitchen in 83 per cent of primary schools and 74 per cent of upper primary schools.  Whether potable water is available for cooking and drinking purpose?  Availability of Potable Water for Cooking and Drinking.  Particulars  Particulars  Primary Schools Schools No. of schools with availability of Potable water for cooking and drinking purposes.  Source: Field Survey  Whether utensils used for king food is adequate?  Teachers/Organizer of MDM				•			
(e) Not sanctioned  Any other (specify)  Information is to be given for point (a), (b), (c), (d) and (e))  11.  The position of required MDM infrastructure in the schools of Siddharth Nagar district has been given below.  Infrastructure in Schools  Particulars  Primary Schools  No. of schools with kitchen & store and in use.  No. of schools with kitchen & store not in use  No. of schools kitchen & store under construction  No. of schools kitchen shed/store sanctioned but construction not stored yet.  No. of school kitchen cum store not sanctioned  In case the pucca kitchen shed is not available, where is the food being cooked and where the food grains /other ingredients are being stored?  As evident in the above table, food is cooked in kitchen in 83 per cent of primary schools and 74 per cent of upper primary schools.  Whether potable water is available for cooking and drinking purpose?  Availability of Potable Water for Cooking and Drinking.  Particulars  Primary Upper Primary and upper primary schools of the district.  Availability of Potable water for Cooking and Drinking.  Particulars  Primary Upper Primary Schools Schools No. of schools with availability of Potable water for 71(88.75) 33(86.84) cooking and drinking purposes.  Source: Field Survey  Whether utensils used for king food is adequate?  Teachers/Organizer of MDM			1	- 1			
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No. of schools with availability of Potable water for cooking and drinking purposes.  Source: Field Survey  Whether utensils used for king food is adequate?  Schools 71(88.75) 33(86.84)  Teachers/Organizer of MDM		Particulars	Primary	Upper Primary			
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cooking and drinking purposes.  Source: Field Survey  Whether utensils used for king food is adequate?  Teachers/Organizer of MDM		No. of schools with availability of Potable water for		33(86.84)			
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	14						
	:-1						

	No. of schools with good environme hygiene. Source: Field Survey	ent, safety and	d after eating   observation		
Schools Scho				Upper Primary Schools	
:	i. General Impression of the environ	ment, Safety and h	ygiene	- J.	Ousci valioli
-	Source: Field Survey SAFETY & HYGIENE:				Observation
	(a) LPG (b) Wooden/ Cow dung	13(20.00) 52(80.00)		2	3(9.68) 8(90.32)
	Type of fuel used in cooking	Primary Scho		Upper F	rimary Schools
r	Туре о	f fuel used in co	ooking		
L	It was also known that mainly the Wood		sed as f	uel in cook	
_	What is the kind of fuel used? (Gas based	d/firewood etc.)			Observation
	No. of schools where utensil are ina Source: Field Survey	dequate for cooking	ng.	15(18.75)	7(18.42)
	No. of schools where utensil are ade			65(81.25)	Schools 31(81.58)
	Particulars Prima School				Upper Primary
	Adequac	y of Utensils for C	Cooking	•	

No. of schools where students are encouraged to wash hand before and after taking meal.

Particular	Primary	Upper Primary
	Schools	Schools
No. of schools where students are encouraged to wash	65(100.00)	31(100.00)
Hand before and after taking meal.		

	Source: Field Survey	
1	iii. Do the children par take meals in an orderly manner?	observation
. 1	없이 그리 아들은 사용하게 하는 사람들이 나를 가는 하는 하는 하는 하는 이 사용을 받는 사용을 받는 것이 하는 것이다.	

It was observed that students of 95 per cent primary and 90 per cent upper primary schools take meals by sitting in lines.

Schools where students take meals by sitting in lines

Particular	Primary	Upper Primary			
	Schools	Schools			
No. of schools where students take meals by sitting in	62(95.38)	28(90.32)			
lines.					

Source: Field Survey

iv. Conservation of water?

Observation

The students were observed to be conservation of water in 81 per cent of total sample schools.

Conservation of water by students

Conservation of water	oy bradonis	
Particular	Primary Schools	Upper Primary
		Schools
No. of schools where students conserve water	65 (81.25)	31 (81.58)
Source: Field Survey		

i. Is the cooking process and storage of fuel safe, not posing any fire

Observation

In about 55 percent of the total sample schools, process of cooking and storage of food are found to be safe.

Safety of Cooking and Food Storage.

Particular	Primary	Upper Primary	
	Schools	Schools	
No. of schools where Process of cooking & storage of food are safe.	30(46.15)	20(64.52)	
No. of schools where no danger to catch fire	30(46.15)	20(64.52)	

Source: Field Survey

17.

#### COMMUNITY PARTICIPATION:

Extent of participation by

Parents/VECs/Panchayats/Urban bodies in daily supervision, monitoring, participation

Discussion with head teacher, teacher, VEC, Gram Panchayat members

Supervision and Monitoring is mainly done by Panchayat.

Supervision and Monitoring by Different Agencies.

Supervision and	Primary Schools			Upper Primary Schools		
Monitoring	Yes	No	Total	Yes	No	Total
a. Parents	27(33.75)	53(66.25)	80(100.00)	12(31.58)	26(68.42)	38(100.00)
b. VEC/ WEC	32(40.00)	48(60.00)	80(100.00)	18(47.37)	20(52.63)	38(100.00)
c.Panchayat / urban bodies	28(35.50)	52(65.00)	80(100.00)	20(52.63)	18(47.37)	38(100.00)

Source: Field Survey.

#### **INSPECTION & SUPERVISION**

Has the mid day meal programme been inspected by any state/district/block level officers/officials?

School records, discussion with head teacher, teachers, VEC, Gram Panchayat members

MDM programmes inspection by officers is very poor in the district.

18.

#### Inspection of mid - day Meal Programme

Inspection	Primary Schools			Upper Primary Schools		
	Yes No Total			Yes	No	Total
(a) State level officers	11(13.75)	69(86.25)	80(100.00)	9(23.68)	29(76.32)	38(100.00)
(b) District level officers	27(33.75)	53(66.25)	80(100.00)	7(18.42)	31(81.58)	38(100.00)
(c) Block level officers	26(32.50)	54(67.50)	80(100.00)	14(36.84	24(63.16)	38(100.00)

#### **IMPACT**

Has the mid day meal improved the enrollment, attendance of children in school, general well being (nutritional status) of children? Is there any other incidental benefit due to serving cooked meal in schools? School records, discussion with head teacher, teachers, students, VEC, Gram Panchayat members.

The impact of Mid- day meal has been observed to be very positive in respect of enrollment of children, their attendance and nutritional and health status.

Impact of Mid day Meal on Enrollment, Attendance and Health Status of Children.

19.

Particular	Primary Schools			Upper Primary Schools		
	Yes	No	Total	Yes	No	Total
(a) Improvement in Enrollment of children	65 (81.25)	15 (18.75)	80 (100.0)	31 (81.58)	7 (18.42)	38 (100.0)
(b) Improve in attendance of students	52 (65.00)	28 35.00)	80 (100.0)	28 (73.68)	10 26.32)	38 (100.0)
(c) Improvement of Nutritional & Health status of students	67 (83.75)	13 (16.25)	80 (100.0)	(81.58)	(18.42)	38 (100.0)

Source: Field Survey.

List of enclosure to be attached along with the above report ( Please see the TOR 2008-2010 in which we have requested all the MIs to include some of the circulars, copies of the guidelines etc is to be included in the MI's report)

Please include all the Annexure 1 to annexure 1 to 8

## 1. Annexure 1 - for the function area of Opening of Schools (both Primary and Upper Primary)

Whether any guidelines have been issued either by SPO and or DPO for the items to be provided for the new school under this grant? Copy of the circular /orders to be obtained from SPO and DPO. A copy of the instructions be enclosed along with MI report.

## 2. Annexure 2 - Text Books

When were the textbooks actually received and distributed in the district? Any instruction/circulars received from the SPO office in this respect? Information is to be obtained from DPO of district visited by MI. A copy of the circular/ instructions issued by SPO to DPO in this respect be enclosed along with the Monitoring Report.

#### 3. Annexure 3 - School Grant

Total number of schools district-wise in primary and upper primary to whom school grants are approved for the current financial year? Have these funds released to the districts, if so when (the school grants are to be received by the school within two months of opening)? Whether any guidelines have been issued to the schools on how to utilize this grant? Information to be obtained from SPO office and to be updated from the DPO in districts visited by MI. A copy of the guidelines is to be enclosed with the Monitoring Report.

(ii) Whether the DPO has released funds for school grants @ Rs. 2000/- per school to the school/VEC/SMC accounts, if so when? The number of schools to whom releases have been made? Has DPO circulated guidelines to the school level for utilization of the school grant? Information to be obtained from DPO in district visited by MI and to be verified in schools visited by MI. A copy of the guidelines is to be enclosed in the Monitoring Report.

#### 4. Annexure 4 - Teacher Training

In respect of the schools visited by MI, the number of teachers sanctioned for the schools, the number of teachers in position, the number of teachers present in the school on the day of visit, the names of the teachers absent on the day of visit. Whether any teacher is a habitual absentee? Information to be obtained from the school and from the VEC. The list of the names of teachers absent and those who are habitually absent must be given in the report.

#### 5. Annexure 5 - Teaching Learning Material (TLM) grants

The date of release of TLM grant from DPO and the number of teachers covered? Whether any Instructions have been issued in respect of utilization TLM grants by DPO/SPO? Information to be obtained from DPO and to be verified in schools visited by MI. A copy of the instructions be enclosed with the report.

#### 6. Annexure 6 - EGS and AIE

- (i) Whether the EVs are given academic support by the BRC/CRC regularly. The frequency of such academic support be ascertained. Whether any instruction have been issued by DPO on this? Information to be obtained from DPO/BRC/CRC and to be verified from the EVs of the centres visited by MI. Copy of the instructions to be enclosed with the report.
- (ii) Is there any monitoring format available with DPO on which SPO takes information regarding EGS/AIE centres operating in the district? The frequency with which the information is furnished to

the SPO? Information to be obtained from DPO and District Coordinator for EGS/AIE by MI in districts visited. Copy of the format to be obtained and enclosed with the report of the MI

## 7. Annexure 7 - Children with special needs (CWSN)

The number of resource teachers identified in the districts? The list of NGOs associated with CWSN in the district? The details of guidelines issued for the resource teachers/NGOs? Information to be obtained from SPO/DPO. List of NGOs and copies of guidelines to be attached with the report of MI. Sample checks be done during field visits by MI to ascertain the tasks being done by Resource Teachers/NGOs for CWSN.

- (ii) Whether the State has prescribed any monitoring format and the frequency with which the information is furnished to SPO? Is there an IE Coordinator of SPO? How knowledgeable is he or she in this area? How many trainings and workshops has she/he attended? Information to be obtained from DPO/District IED in charge/ Coordinator. Copy of the format to be obtained and enclosed with a report of MI.
- 8. Annexure 8 National programme for education of girls at Elementary level (NPGEL)
  - (i) Whether a district gender coordinator is in position? Whether a monitoring system to check progress in girls education interventions, has been developed in State SSA programme and with what periodicity is it reviewed? To be ascertained from DPO with District Gender Coordinator. A copy of monitoring format be enclosed in Report. Information to be taken from SPO.
- 9. Annexure. List of Schools/EGS/AIE/SMC/VEC visited in each district is to be attached in each district report for both SSA and MDM tasks

Annexure-9: Block-wise Name of Sample Schools of the Siddharth Nagar

Blocks	SN	Primary	SI No	Upper Primary
1.Mithawal	1	Kardi Shukl	1	Bazar Dih
	2	Pathan Purwa	2	Thumhava Bhaiya
	3	Neusa		
	4	Bedouli Kala	4	Kardi Shukl
	5	Pipra Bhaiya	5	Asnar
	6	Kudaran Khas	6	Kar Mahima
	7	Dadva Kodai Jot	7	Kudaram Khas
	8	Charchata	8	Charthari
	9	Gohar	9	Parsiya
	10	Kaji Rudhouli	10	Pala
	11	Pala		
	12	Aksra Mafi		
	13	Kar Mahima		
	14	Bazar Dih		
	15	Kabra		
	16	Pathra Bazar		
	17	Parsiya		
	18	Sadi Kala		
	19	Asanhara		
	20	Goura		
	21	Mishra		
	22	Pratappur		
2.Nougarh	1	Jagdish Pur Raja	1	Katia Mishra
	2	Kanchan Pur	2	Dhensanan Kror
	3	Honmananakar	3	Kush Bhouna
	4	Madhubeni	4	Gohaniya
	5	Basouna	5 •	Khalil Pur
	6	Khalil Pur	6	Basouni
	7	Thorouli	7	Bargudahava
	8	Patni Jangal		
	9	Basouni		
	10	Bachda -bachdi		
	11	Shukrouli		
	12	Sortuia		
	13	Gajera		
	14	Burgudahava		
	15	Kush Bhouna		
	16	Pipra Nayak		
	17	Katia Mishra		
3.Uska Bazar	li	Seeta Rampur	<b>1</b>	Churihari
	2	Uska Bazar	2	Mahulani
	3	Ountapar	3	Katha Imiliha
	4	Bakeniha	4	Karma
	5	Uska II	5	Sajne

	6	Maghwapur	6	Uskabazar
	7	Sajne	7	Sarauli Kathi
	8	Bhitiya	8	Sughe Bazar
	9	Karwaval Kala	9	Bhitiya
	10	Uska Raja	10	Kanya UskaII
	11	Natwar	11	Vat Khauli
	12	Udwalia	12	Sohsa
	13	Vishunpur Naveen		
	14	Sarauli Kothi		
	15	Bardaha		
	16	Raniganj		
	17			
	18	Sughe		
	19	Palhaiya		
	20	Nagwa Korchulia		
	21	Kulgaria Naveen		
4.Shohratgarh	1	Atre Bazar	1.	Niyav Nankar
	2	Ladwa	2	Jamune
	3	Chodar	3	Chilhiya .
	4	Seeta Rampur	4	Santora
	5	Dahiyarpur	5	Parsiya Shohratgarh
	6	Parsiya	6	Ramwapur Mankar
	7	Parigava	7	Pata Devi
	8	Madarhana usf Dattpur		
	9	Mahitha		
	10	Parsohiya		
	11	Niyav Nankar		
	12	Santora		
	13	Jamune		
	14	Chathari		
	15	Pata Devi		
5. City Area	1	Nau Garh (west )	1	Nau Garhs
	2	Tetri Bazar	2	Tetri bazaar
	3	Tetri Bazar II		
	4	Tharouli		
	5	Jawahar Nagar		

Annexure-10: Block-wise Name of Sample Alternative Centers of the Siddharth Nagar District

Block	EGS	AIE	M/M	RBC	NRBC	NPEGEL	KGBV
Mithwal	-	1 Bhitiya 2 Badouli Khurd	1.Madersa Arbiya Bahrul- Uloom Chainpur	1. Mithwal	1 Dharam Pur	Santera Teknar	Shohratgarh
Navgarh	_	_	1. Madersa Nazarul Uloom Zumiya nuaru	1.Navgarh		1 Rampur 2 Patni Jangie	
Uska Bazar	_	Amaru	1.Darul uloom Vinaiku 2.Maders Islamiya Nazarul Uloom,Uska Bazar			i Barhada 2 Rehra Bazar 3 Sagoh Gara	-
Shohratgarh	1 Mirzapur 2 Kalipur 3 Malguvapokhar		Maktab     Makurusul     Narulmoheru     Arbiya Bahrul- Uloom		-	Santera     Teknar	Shohratgarh

Annexure-11. Less than 50% Attendence of students in Siddharth Nagar District

SN	Name Of the Block	Primary Schools	Upper Primary School
1	Mithawal	Pathan Purwa	
2		Pratap Pur	
3		Machina	
4		Karmahima	
5	Navgarh	Patni Jangal	Kush Bhouna
6		Khalil Pur	Bargudahava
7		Honmananakar	
8		Jagdish Pur Raja	
9		Thorouli	
10		Sortuia	
11		Shukrouli	
12		Basouna	
13		Madhubeni	
14		Gajera	
15	Uska Bazar	Sarouli Khoti	Bhitia
16	Shoharat Garh	Seeta Rampur	Palta Devi
17		Ladwa	Parsiya
18		Parigawa	
19		Madarhna urf Dattpur	
20		Chathari	
21	City Area	Tetri Bazar II	Tetri Bazar
22		Nau Garh (west )	Nau Garh (west )

Annexure-12: Name of Teachers found absent on the day of visit: Primary School

S.N	Name	Designation	School name	Block	Reason of
					Absence
1	Ashok Awasti	Shiksha Mitra	Pathan Purwa	Mithwal	Sick Leave
2 ·	Seema Pandey	Asst. Teacher	Kudaram Khan	Mithwal	Casual leave
3	Kanchan Mishra	Asst. Teacher	Tharouli	Nav Garh	Sick Leave
4	Radhe Shyam	Shiksha Mitra	Vasouni	Nav Garh	Other
5	Makkan Lal	Head Teacher	Nav garh Nagar Chetra	Nav Garh	Illness
6	Vikram Prasad	Shiksha Mitra	Bachdo- Bachdi	Nav Garh	Without Information
7	Rma Kant Mishra	Head Teacher	Basouna	Nav Garh	On leave
8	Safiq Ahmad	Shiksha Mitra	Uska Raja	Uska Bazar	For training
9	Virendra Yadev	Shiksha Mitra	Karvaval Kala	Uska Bazar	Sick Leave
10	Ikramuddin	Shiksha Mitra	Sita Ram Pur	Uska Bazar	For training
11	Dharmendra Kumar Tripathi	Shiksha Mitra	Uonta Pur	Uska Bazar	For training
12	Chandra Kishore	Shiksha Mitra	Uska Bazar	Uska Bazar	For training
13	Pawan Kumar Upadhayay	Shiksha Mitra	Mahava Pur	Uska Bazar	For training
14	Sunita Gupta	Shiksha Mitra	Uska II	Uska Bazar	For training
15	Kamlavati choudhari	Shiksha Mitra	Madrahma / Duttpur	Shoharat Garh	Without Information
16	Smt.Anita chourasia	Shiksha Mitra	Choudar	Shoharat Garh	On leave
17	Aabida Ansari	Shiksha Mitra	Atri Bazar	Shoharat Garh	Sick Leave
18	Poonam Tripath	Asst. Teacher	Dahiyar Pur	Shoharat Garh	Casual leave
19	Shabanam	Shiksha Mitra	Sita Ram Pur	Shoharat Garh	Casual leave

# Annexure-13: Name of Teachers found absent on the day of visit: Upper Primary School

S.N.	Name	Designation	School name	Block	Reason of Absence
1	Sandhya Shukla	Asst. Teacher	Kudran Khash	Mithwal	Casual leave
2	Padmawati Tripathi	Asst. Teacher	Gharhata	Mithwal	Casual leave
3	Dharmndra Kr Singh	Asst. Teacher	Basauna	Nav Garh	Extra Charge of other School
4	Jameel Ahmad Khan	Asst. Teacher	Kushbhauna	Nav Garh	Without Information
5	Tulsi Ram	Asst. Teacher	Ramawapur mankar	Shohrat Garh	Extra Charge of other School

## Annexure-14 Name of Habitual Absentees: Primary School

S.N	Name	Designation	School name	Block
1	Seema Pandey	Asst. Teacher	Kudaram Khas	Mithawal
2	Kanchan Mishra	Asst. Teacher	Tharauli	Naugarh
3	Virendra Yadav	Shiksha Mitra	Karwarat Kala	Uska Bazar

## Annexure-15 Name of Habitual Absentees: Upper Primary School

S.N	Name	Designation	School name	Block
1	Jameel Ahmad Khan	Asst. Teacher	Kushbhauna	Nav Garh
2	Tulsi Ram	Asst. Teacher	Ramawapur	Shohrat Garh
			mankar	

Annexure-12: Name of Teachers found absent on the day of visit: Primary School

S.N	Name	Designation	School name	Block	Reason of
					Absence
1	Ashok Awasti	Shiksha Mitra	Pathan Purwa	Mithwal	Sick Leave
2	Seema Pandey	Asst. Teacher	Kudaram	Mithwal	Casual leave
			Khan		
3	Kanchan Mishra	Asst. Teacher	Tharouli	Nav Garh	Sick Leave
4	Radhe Shyam	Shiksha Mitra	Vasouni	Nav Garh	Other
5	Makkan Lal	Head Teacher	Nav garh Nagar Chetra	Nav Garh	Illness
6	Vikram Prasad	Shiksha Mitra	Bachdo- Bachdi	Nav Garh	Without Information
7	Rma Kant Mishra	Head Teacher	Basouna	Nav Garh	On leave
8	Safiq Ahmad	Shiksha Mitra	Uska Raja	Uska Bazar	For training
9	Virendra Yadev	Shiksha Mitra	Karvaval Kala	Uska Bazar	Sick Leave
10	Ikramuddin	Shiksha Mitra	Sita Ram Pur	Uska Bazar	For training
11	Dharmendra	Shiksha Mitra	Uonta Pur	Uska Bazar	For training
	Kumar Tripathi				
12	Chandra Kishore	Shiksha Mitra	Uska Bazar	Uska Bazar	For training
13	Pawan Kumar	Shiksha Mitra	Mahava Pur	Uska Bazar	For training
	Upadhayay				
14	Sunita Gupta	Shiksha Mitra	Uska II	Uska Bazar	For training
15	Kamlavati	Shiksha Mitra	Madrahma / Duttpur	Shoharat Garh	Without
	choudhari				Information
16	Smt.Anita chourasia	Shiksha Mitra	Choudar	Shoharat Garh	On leave
17	Aabida Ansari	Shiksha Mitra	Atri Bazar	Shoharat Garh	Sick Leave
18	Poonam Tripath	Asst. Teacher	Dahiyar Pur	Shoharat Garh	Casual leave
19	Shabanam	Shiksha Mitra	Sita Ram Pur	Shoharat Garh	Casual leave

# Annexure-13: Name of Teachers found absent on the day of visit: Upper Primary School

S.N.	Name	Designation	School name	Block	Reason of Absence
1	Sandhya Shukla	Asst. Teacher	Kudran Khash	Mithwal	Casual leave
2	Padmawati Tripathi	Asst. Teacher	Gharhata	Mithwal	Casual leave
3	Dharmndra Kr Singh	Asst. Teacher	Basauna	Nav Garh	Extra Charge of other School
4	Jameel Ahmad Khan	Asst. Teacher	Kushbhauna	Nav Garh	Without Information
5	Tulsi Ram	Asst. Teacher	Ramawapur mankar	Shohrat Garh	Extra Charge of other School

# Annexure-14 Name of Habitual Absentees: Primary School

S.N	Name	Designation	School name	Block
1	Seema Pandey	Asst. Teacher	Kudaram Khas	Mithawal
2	Kanchan Mishra	Asst. Teacher	Tharauli	Naugarh
3	Virendra Yadav	Shiksha Mitra	Karwarat Kala	Uska Bazar

# Annexure-15 Name of Habitual Absentees: Upper Primary School

S.N	Name	Designation	School name	Block
1	Jameel Ahmad Khan	Asst. Teacher	Kushbhauna	Nav Garh
2	Tulsi Ram	Asst. Teacher	Ramawapur	Shohrat Garh
			mankar	